

# The metaphysics of privation

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#### The Metaphysics of Privation

David S. Oderberg

'What, after all, is anything we call evil except the privation of good?' (St Augustine)<sup>1</sup> **WARNING – AUTHOR'S DRAFT** 

#### 1. Introduction

## **ONLY!**

No theory of the good can be complete without a theory of its contrary, evil (or **NOT FOR CITATION OR** badness). Suppose, in common with the classical natural law tradition, we think of good as a kind of fulfilm the current form the tendency of a thing. It is then natural, following the view famously defended by St Augustine and St Thomas Aquinas, to regard evil as the *absence* of good – more precisely, as a privation of good. But how exactly are we to understand privation? And, given that a privation is a kind of absence, how should we go about solving the metaphysical difficulties that – as we shall see – bedevil the attempt to treat evil as an absence, as a type of negative reality? In what follows I do not propose definitive answers; rather, I will explore the difficulties and outline the direction their solution should take.

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<sup>&</sup>lt;sup>1</sup> Enchiridion on Faith, Hope, and Love, sec. 11 (http://www.tertullian.org/fathers/augustine\_enchiridion\_02\_trans.htm) [last accessed 5.9.13].

<sup>&</sup>lt;sup>2</sup> By 'evil' I mean to exclude any connotation of essential heinousness or egregiousness as attaches to the contemporary sense of the term.

<sup>&</sup>lt;sup>3</sup> Whether that thing must be living or whether, as was commonly held by the scholastics (and a view I support), goodness can also be found in the inorganic realm can be left aside for present purposes. For goodness as fulfillment, see for instance: Aquinas, *Summa Theologica* I q.5, Aquinas (1920a): 52-64; Duns Scotus, *Treatise on God as First Principle* (Scotus c.1306); Cronin (1930): 134, 214 and passim; Mercier (1917): 212ff.

<sup>&</sup>lt;sup>4</sup> Aguinas (2003).

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# 2. Evil as privation

A privation, then, is a kind of absence, the non-existence of something. It is not a mere absence like, say, the non-existence of a second moon for Earth or the **WARNING – AUTHOR'S DRAFT** absence of an elephant in the room. It is the absence of something on which some aspect of the world has what **QNI** all a prior claim or title but where the claim or title need not be construed evaluatively. So, for example, if you **NOT FOR CITATION OR** have cooked me dinner, and I ask for a third helping of ice cream but you cannot give me any because of the control of the co privation used here, my inability to have more ice cream is a privation, not a mere absence, because I nad a prior desire for it. The privation becomes an evaluative matter when we ask, say, whether I really need a third helping; since **PUBLISHED VERSION.** I don't, I haven't been *deprived* of it, in the evaluative sense, though I am still subject technically to a privation as opposed to a mere absence, which latter would be the case if you serve me cheese for dessert and, without even a thought on either of our parts about ice cream, in fact I do not eat ice cream but cheese.

So there is a general difference between privations and mere absences.

And within privations there are those that are essentially evaluative and those that are not. Deafness and disease are privations we correctly regard as bad or evil. The essentially evaluative privations are, precisely, the evils. What they have in common is that they are all privations of good. Since – I am assuming –

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Philosophy (Heusenstamm: Editiones Scholasticae, 2014): 63-88.

good is a kind of fulfilment, evil is the privation of a kind of fulfilment. The

relevant kind of fulfilment belongs to the nature of a thing – how it is supposed

to function given the kind of thing it is. Another form of words is that evil is the

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privation of what is natural to some thing. You need not even accept for present

purposes that all evils essentially in ONLINE privation of this kind of fulfilment

or even any kind of fulfilment. Paradigmatic evils such as deafness, disease,

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amputation, dehydration in a plant, and of course death, obviously do exemplify

the privation of fulfilment. ENRECT DIATION in mind the paradigmatic

cases in what follows, for they need explanation as much as any others.

# SEE ABOVE FOR OFFICIAL

# 3. Negative truth and truthmaking: the exclusion account **PUBLISHED VERSION.**

Restricting ourselves from now on to the realm of the organic, there are a number of questions that need to be answered before the analysis of evil as the privation of good can be made convincing. One is whether privations, as essentially negative entities (at least in part), can serve as truthmakers for truths

<sup>&</sup>lt;sup>5</sup> According to Aristotle (*Metaphysics*/Ross (1928) Δ: 22, 1022b27-30), a privation is something lacked by an entity that would naturally (pephukós) have it, at the time it would naturally have it (e.g. blindness in a man (his example), not an embryo (my example)). Aquinas follows this definition in *De Potentia* q.9 a.7 ad11, Aquinas (1932): 144 (http://www.corpusthomisticum.org/qdp8.html#60699 [last accessed 9.9.13]). In *Summa Contra Gentiles* III.6.1, Aquinas (1956: 44) he states that a privation is 'of that which one is born to have, and should have' ('deficit ei aliquid quod natum est et debet habere'). In *De Malo* he says that 'evil...is the very privation of a particular good' ('ipsa privatio alicuius particularis boni': q.1 a.1, resp., (2003): 57). According to Suarez (1597: Disp. 11 *De Malo*, sec. 1.3 [last accessed 8.9.13]), evil is 'the privation of a perfection due to a being' ('privationem perfectionis debitae in esse' [my trans.]). Harper (1879): 533 holds that 'Evil is the privation of perfection in Being'.

<sup>&</sup>lt;sup>6</sup> Losing a limb is always an evil, though amputating it for medically-indicated reasons might not be an evil *act*.

WARNING – AUTHOR COPY ONLY. NOT OFFICIAL PUBLICATION. NOT FOR CITATION. OFFICIAL VERSION IS PUBLISHED IN: R. Hüntelmann and J. Hattler (eds) *New Scholasticism Meets Analytic Philosophy* (Heusenstamm: Editiones Scholasticae, 2014): 63-88. about evils. By calling evil a negative entity I do not for the moment intend any metaphysically loaded view of what a negative entity is, or what kind of negative entity evil is. An evil is an absence, and absences are essentially **WARNING – AUTHOR'S DRAFT** negative: when we talk of absences we talk about what is not. We may also talk about what is, but inasmuch as we **QNL Yol**ence we refer to what is not – an aspect of reality that is essentially negative.

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what we should say about privations as truthmakers for truths about evils depends, then, on what truthmakers. For even if evil is a specific kind of negative entities as truthmakers. For even if evil is a specific kind of negative entities in general. There is some interesting discussion of negative entities and negative truth in the truthmaker literature, but also much vexation. There is nothing like a consensus (for what this is worth in philosophy) about what, if any, kinds of truthmaker are truthmakers for negative truths in general, let alone truths about evils. Assuming some of the more plausible and widely agreed-upon general principles of truthmaking, we can nevertheless see what kind of progress might be made when it comes to what we can call *privative truths* (or just privatives) – truths about privations, of which truths about evils are our central concern.

<sup>7</sup> See for example Armstrong (2004), (2010); Beall (2000); Dodd (2007); Molnar (2000).

<sup>&</sup>lt;sup>8</sup> That truths about evils are negative truths entails that the definition of negative truth is not syntactic, as Molnar (2000): 72-3 points out.

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proposition p necessitates p;9 it makes p true in any world in which T exists.

Suppose we accept truthmaker necessitarianism: a truthmaker T for a

Now take a privative truth: p = {this plant lacks water> 10 What, in the world, warning - Author's DRAFT

necessitates that truth? It cannot be the mere absence of some threshold amount of water in the plant's system, sinc ONLAY amount is also absent from, say, a stone next to the plant. So wouldn't we be required to say that the absence of NOT FOR CITATION OR water from the stone necessitated the truth <this stone lacks water>? The thought is that comparable circumation omparable truths. If the Fness of x necessitates <Fx> then surely the Fness of y necessitates <Fy>. Why treat absences differently? If the absence of Fness in x necessitates <x lacks F> then its absence in y necessitates <y lacks F> But stones don't lack water. They don't have it (with all the suitable qualifications in place), but that does not mean they lack it. Plants, however, when they don't have water do lack water.

So we cannot say that the mere absence of water in the plant is the truthmaker for <this plant lacks water>.

So in searching for truthmakers for privative truths, we have a slightly different task from that of having to find truthmakers for negative truths in general; albeit since privatives are a species of negative truth, we should expect the right account of truthmakers for the latter to be consistent with the former. I

<sup>10</sup> Following Armstrong's corner quotes convention.

<sup>&</sup>lt;sup>9</sup> Armstrong (2004): 5-7.

<sup>&</sup>lt;sup>11</sup> Some threshold amount, with all the requisite specification of circumstances.

WARNING – AUTHOR COPY ONLY. NOT OFFICIAL PUBLICATION. NOT FOR CITATION. OFFICIAL VERSION IS PUBLISHED IN: R. Hüntelmann and J. Hattler (eds) New Scholasticism Meets Analytic Philosophy (Heusenstamm: Editiones Scholasticae, 2014): 63-88. now intend to sidestep a detailed analysis of the question of truthmakers for negatives, preferring to leave a placeholder for whatever the correct theory happens to be. I will simply mention in passing two of the most well known – **WARNING – AUTHOR'S DRAFT** the exclusion account and the totality account.<sup>12</sup> According to the exclusion account, for every negative truth the positive truth that excludes the contradictory of the negative truth. This is just another way of saying that for NOT FOR CITATION OR every negative truth there is a positive truth that entails it. Since the positive truth has a truthmaker (assuce the Entailment Principle, the truthmaker for the positive truth is also a truthmaker for the negative truth. (EP: If T necessitates p, and p entails q, then T necessitates q.)<sup>13</sup> Example: it is true that flower F is not yellow. The exclusionist holds there to be **PUBLISHED VERSION.** a positive truth that excludes <F is yellow>. Assume it to be <F is blue>. In other words, <F is blue> entails <F is not yellow>. By EP, the truthmaker for <F is blue > – the blueness of F, or the fact that F is blue – necessitates <F is not yellow>.

Various objections have been raised against the exclusion account,<sup>14</sup> but I only want to mention Armstrong's final objection, the one he finds decisive, namely that the exclusion account 'seems to depend far too much on the way that the world happens to be.' Since negation is 'an all-pervasive and

<sup>&</sup>lt;sup>12</sup> See Molnar (2000) for a brief but penetrating discussion of both. Demos (1917) defends the exclusion account; Armstrong (2004) defends the totality account; Molnar (2000) and Dodd (2007) reject both.

<sup>&</sup>lt;sup>13</sup> Armstrong (2004): 10-12.

<sup>&</sup>lt;sup>14</sup> See the earlier references.

WARNING – AUTHOR COPY ONLY. NOT OFFICIAL PUBLICATION. NOT FOR CITATION. OFFICIAL VERSION IS PUBLISHED IN: R. Hüntelmann and J. Hattler (eds) New Scholasticism Meets Analytic Philosophy (Heusenstamm: Editiones Scholasticae, 2014): 63-88. fundamental feature of our thought and discourse', 15 whether negative truths have truthmakers should not be hostage to empirical fortune. Although vaguely expressed, the idea seems to be that negative truths are ubiquitous, far too easy **WARNING – AUTHOR'S DRAFT** to find in every corner of reality, and it is too much to expect a priori that every such corner will also yield the righ **QNL** thuthmakers for the negative truths obtaining there. Suppose Armstrong is right; I make no judgment. When it NOT FOR CITATION OR comes to privatives, however, we are dealing with a very specific kind of negative truth, one that doe coppedition and everywhere, whatever bit of reality we are talking about. First, the territory under consideration is only that of the organic: **SEE ABOVE FOR OFFICIAL** that of the organic: privative truths about an organism are connected to its appetites and tendencies, what makes its life go well (the fulfilment of those **PUBLISHED VERSION.** appetites) or badly (their non-fulfilment). But no organism, unless perhaps in articulo mortis, suffers privation in most or even many of its appetites. Being in a deprived state at any time only applies to some organisms, and among them only to some of their appetites. Being a non-ubiquitous phenomenon, we have no reason to worry on that score that privatives might not have positive truthmakers. Secondly, privation is a special kind of negation, as I have already indicated. It only comes about when a tendency or appetite is unfulfilled, when an organism lacks something it is supposed to have for its proper functioning. As such, not only might there be, but we should *expect* there to be special

 $^{\rm 15}$  Armstrong (2004): 63 for both quotations.

WARNING – AUTHOR COPY ONLY. NOT OFFICIAL PUBLICATION. NOT FOR CITATION. OFFICIAL VERSION IS PUBLISHED IN: R. Hüntelmann and J. Hattler (eds) *New Scholasticism Meets Analytic Philosophy* (Heusenstamm: Editiones Scholasticae, 2014): 63-88. features of positive reality that underlie privative truths and exclude their contradictories.

Return to our sample privative: <this plant lacks water>. Before **WARNING – AUTHOR'S DRAFT** beginning any analysis, we know that this truth must depend in some way on the positive state of the organism: ther **ON matt**ling about the plant that makes it the case that it is deprived of water – not merely that it hasn't received any **NOT FOR CITATION OR** water recently, but that it is in a state of deprivation. We note its drooping branches, yellowing and briefly respends to the goes, this does not get us very far. The drooping and yellowing might be the result of some disease, not a lack of water. More importantly, even if the drooping and yellowing are caused by a lack of water, for that very reason they cannot add up to a truthmaker for **PUBLISHED VERSION.** the privative: the *effects* of a lack of water cannot be a truthmaker for the truth that the plant lacks water, even if they necessitate the plant's lacking water. The kind of necessitation truthmaker theorists have in mind is an 'in virtue of' necessitation: T necessitates p inasmuch as any world in which T exists is a world in which p is true in virtue of T. 16 Still, the drooping and yellowing point us in the right direction, that of the actual state of the plant and its actual *needs*. It's not just that the plant does not have some threshold level of water in its system; it needs to have that level of water, otherwise its life goes badly. So we should be looking precisely at the organism, and at organisms of the same kind

<sup>16</sup> Armstrong (2004): 5.

WARNING – AUTHOR COPY ONLY. NOT OFFICIAL PUBLICATION. NOT FOR CITATION. OFFICIAL VERSION IS PUBLISHED IN: R. Hüntelmann and J. Hattler (eds) New Scholasticism Meets Analytic Philosophy (Heusenstamm: Editiones Scholasticae, 2014): 63-88. (with 'kind' precisified appropriately), to see what it is about the plant that makes it the case that it is deprived of water. One way of proceeding, appealing to microstructural essentialists, is to drill down to whatever the first adverse **WARNING – AUTHOR'S DRAFT** changes are that occur to a plant when it is deprived of water, and these are likely to be at the molecular and such level. Perhaps, but I'm not sure this is very helpful for a general truthmaker account. To adapt a point of NOT FOR CITATION OR Armstrong's which he raises against the exclusion account of certain high-level negative truths, 17 if the laws of Recure Artires, then there may not be any single phenomenon or set thereof, microstructural or not, that entails the privative. So the exclusionist (incompatibilist) may end up holding that privatives have as truthmakers whatever it is, in any world, that necessitates **PUBLISHED VERSION.** them (in the 'in virtue of' sense). But even if the laws of nature are necessary, we can imagine slight modifications to initial conditions, including accidental properties of our plant, such that in some world what necessitates the deprivation of water is quite different, physically, from what does so in our world. The moral I draw from this is not that we should abandon the hunt, but that the quarry is right under our noses: whatever the physical or biological pathway may be in any world in which our plant exists and does badly through lack of water, it will be the case that it *needs* water in all of those worlds. That's

<sup>17</sup> Armstrong (2004): 63.

just how it is with plants, as a matter of essentialist truth.

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### 4. Negative truth and truthmaking: the totality account

Before stating the kind of approach I think these considerations force us to **WARNING – AUTHOR'S DRAFT** adopt, I will now mention Armstrong's proposed solution to the problem of negative truths. 18 He does not offer **ONL** account of privative truths but does make a few remarks implying what the account would look like for him, which I **NOT FOR CITATION OR** leave to the next section. As to negative truths in general, his is what we might call the 'totality solution': icreceptiza 'totality solution': icreceptiza 'totality solution'. we will see that they necessitate negative truths. A totality state of affairs is a complex state of affairs whose parts are states of affairs and one of which is the state of affairs in which totality is predicated of all the others. In the case of a negative truth **PUBLISHED VERSION.** such as <this flower is not yellow>, a truthmaker is the state of affairs consisting of all the states of affairs of this flower's possessing the properties it does, plus what we can call the 'totalizer' state of affairs of those property possessions' being all the property possessions involving this flower. When we inspect the truthmaker, we see that this flower's being yellow is not contained in it. And we see, to put it more naturally, that these are all the properties this flower has. So that complex totality state of affairs necessitates that this flower is not yellow. As Armstrong summarises it, 'the existence of the positive first-order facts plus

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<sup>&</sup>lt;sup>18</sup> Armstrong (2004): 54-60.

WARNING – AUTHOR COPY ONLY. NOT OFFICIAL PUBLICATION. NOT FOR CITATION. OFFICIAL VERSION IS PUBLISHED IN: R. Hüntelmann and J. Hattler (eds) *New Scholasticism Meets Analytic Philosophy* (Heusenstamm: Editiones Scholasticae, 2014): 63-88. the existence of the general fact that collects them will entail the corresponding negative first-order facts.'19

There are many things that could be said about this proposal, but I want **WARNING – AUTHOR'S DRAFT** to keep close to the topic of privatives. For present purposes I am staying neutral about the right account of n**QNL-Yu**ths in general, and so do not want to rule out the totality solution. Nevertheless, there are some worries about it. As NOT FOR CITATION OR Armstrong accepts, it does not do away with negative facts altogether, since totality facts are at least party practive there is these facts and no more. These 'limit' facts, as he calls them, are the only kind of negative state of affairs we need, so we can appear to ontological economy. Dodd, on the other hand, following Molnar,<sup>21</sup> sees this as a decisive objection to the account, since it **PUBLISHED VERSION.** 'does not provide a solution to the problem of the ontological nature of negative states of affairs so much as presuppose one'; hence 'any appearance of genuine explanation here is illusory.'22 Secondly, note that totality facts that consist simply of every property possession – more naturally, every property – possessed by something hardly constitute minimal truthmakers, and we should want minimal truthmakers for all truths (nor do we have good reason to doubt their existence).<sup>23</sup> A minimal truthmaker for p is one such that if you take away

<sup>&</sup>lt;sup>19</sup> Armstrong (2004): 59.

<sup>&</sup>lt;sup>20</sup> Armstrong (2004): 58.

<sup>&</sup>lt;sup>21</sup> Molnar (2000): 81-2.

<sup>&</sup>lt;sup>22</sup> Dodd (2007): 389.

<sup>&</sup>lt;sup>23</sup> Armstrong (2004): 19-21.

WARNING – AUTHOR COPY ONLY. NOT OFFICIAL PUBLICATION. NOT FOR CITATION. OFFICIAL VERSION IS PUBLISHED IN: R. Hüntelmann and J. Hattler (eds) New Scholasticism Meets Analytic Philosophy (Heusenstamm: Editiones Scholasticae, 2014): 63-88. part of it, what's left is not a truthmaker for p.24 If you take away one of the property possession facts from the posited truthmaker for <this flower is not yellow>, is a truthmaker left? You might think not, since you've no longer got **WARNING - AUTHOR'S DRAFT** all the relevant states of affairs, so you don't have a totality fact. But what about some facts' being more relevant the flower is red, haven't we got the only relevant fact as far as not being yellow is concerned? We can skirt NOT FOR CITATION OR around the totality solution's collapsing into the incompatibility solution by holding that the truthmaker of stier that the state of affairs of the flower's being red and this being the only colour property of the flower.<sup>25</sup> The relevant facts are those that – let's leave it loose – concern the same dimension or aspect of description as the negative truth for which we are **PUBLISHED VERSION.** looking for a truthmaker. So we need an account of the minimal truthmakers, and that requires an account of sameness of dimension/aspect of description.

Even if we can give this, there is still the worry that the totality fact does not necessitate the negative truth in the right *explanatory* way. I'm not saying the 'in virtue of' part of the truthmaking relation is the same as explanation pure and simple. We can say that <the sky is blue> is true in virtue of the sky's being blue without explaining why the sky is blue. When we are not engaging in mere debracketing (which we can think of as the propositional equivalent of

<sup>24</sup> Armstrong (2004): 19-20: 'If T is a minimal truthmaker for p, then you cannot subtract anything from T and the remainder still be a truthmaker for p.'

<sup>&</sup>lt;sup>25</sup> The proposal, then, would amount to more than holding that being red excludes being yellow, as per the exclusionist solution.

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disquotation) but making an ontological point, we are saying something about

explanation. If we deny negative facts and say that this flower is not yellow in

virtue of some positive colour property that excludes it aren't we explaining

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why this flower is not yellow? But if we say that it is not yellow in virtue of this

flower's having certain colour propentant only those colour properties (and

in fact being yellow is not one of them), are we explaining why it is not yellow?

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We don't seem to be, even though we are eschewing all negative facts except

for specific totality facts, are preparation; debracketing. It just

doesn't seem that the totality solution gets the 'in virtue of' part of the

truthmaking relation right.

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# 4. A conjunctive analysis of privation

For these reasons I am inclined to prefer the incompatibility account of truthmaking for negative truths, but what I want to say here is that neither account as currently presented can handle privatives since they will not be able to distinguish between privatives and purely negative truths. As already indicated, privation is a special kind of absence – in the case of evil, which my exclusive concern, the lack of fulfilment – and there is positive reality embedded in it – a positive nature for the thing in question and a standard of fulfilment for some part of its nature. Hence what I propose is a *conjunctive* analysis of privation. Privation consists in the absence of something in an

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(Priv) x has a privation of  $P=_{df} x$  lacks P and, according to standard S, x needs P for its fulfilment. **ONLY!** 

According to the conjunctive analysis, then, a privation is an absence NOT FOR CITATION OR plus a need. So (Priv) gives the definition of privation, hence even if a totality account or an exclusion account the the transfer of the left conjunct, we would still need a truthmaker for the right conjunct, and that would have to be precisely the property of needing whatever it is of which the object is deprived. That state of need is a kind of positive being, but it is not *actual* being; **PUBLISHED VERSION.** it is *potential* being. Potential being is not negative being, even though it is not fully actual being either. The state of need is a state of being in potentiality towards something that if present will actualize the potentiality. It is in this very general sense that, I would argue, salt needs water to dissolve in, a billiard ball needs to have a force applied to it in order to move, and the moon needs the earth's mass to stay in orbit around it. But it is also in this sense – the concern of the present paper – that plants need water, cats need food, parasites need hosts, apes need social groups, and so on.

Now needs are not absences, they are presences. When the presence is combined with the absence of what is needed, you have a privation. And the

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privation is the minimal truthmaker for the corresponding privative truth. But

while it might be sufficient for semantic purposes to give a conjunctive analysis

of privation, at the ontological level there is more than mere conjunction: the

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combination of presence and absence has to be understood in a more substantial

way, as subsequent discussion will ONLY.

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#### 5. Privations as causes

There is much debate over **CIRCUE ATION** an be causes. We certainly talk and think of privations, a special kind of absence, as causes. Lack of water causes organisms to get sick and die, as does lack of nutrition, oxygen, and so on. A lack of exercise causes muscle to atrophy Lack of social companionship can cause loneliness. A lack of purpose in life can cause wayward behaviour; and so on. Privations can also, it seems, be effects: it is easy to think of conditions under which any of the above privations might be caused. Why should we have less trouble conceiving of privations as causal relata than mere absences? On the conjunctive analysis privations consist of a both a need and a lack, and a need at least is a positive being, a kind of potentiality. So we might think this positive being makes the idea of causation involving privations to be more plausible than for mere absences. But the other conjunct, if treated as a mere absence itself, still poses a problem. After all, if privative causation

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<sup>&</sup>lt;sup>26</sup> Beebee (2004).

NOT FOR CITATION. OFFICIAL VERSION IS PUBLISHED IN: R. Hüntelmann and J. Hattler (eds) New Scholasticism Meets Analytic Philosophy (Heusenstamm: Editiones Scholasticae, 2014): 63-88. involves a conjunctive state of affairs, all the conjuncts had better be positive if they are to make genuine causal contributions to the way things are or turn out. That is, mere non-being cannot produce anything make anything happen, or **WARNING – AUTHOR'S DRAFT** change anything. Why not say that the negative part of the privation – the lack – is not itself part of the cause but is **QNL** Yackground condition? We might take a view of negative states of affairs according to which they cannot cause **NOT FOR CITATION OR** anything but they can make it possible for other, positive, things to act as causes. So we might say the traction to burn was the application of a flame, but that one of the conditions making this possible was the paper's being dry, where being dry is or includes the absence of moisture. Yet do we want to say that lacking water is what makes it possible for the plant to get sick **PUBLISHED VERSION.** and die? No, we want to say, lacking water is one of the things that *makes* the plant get sick and die, along with its *needing* water to stay healthy and survive. So unless we want to treat absences as full-blown real beings capable of causation in their own right (or as causal contributors), perhaps we need to find an underlying positive being that, alongside the need, contributes to causing the effects of the privation.

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Armstrong is rather confusing at this point.<sup>27</sup> Recall his general position that the truthmakers of negative truths are totality facts. But he goes on to accept that absences can be causes (citing omissions and lacks alongside absences,

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<sup>&</sup>lt;sup>27</sup> Armstrong (2004): 63-6.

WARNING – AUTHOR COPY ONLY. NOT OFFICIAL PUBLICATION. NOT FOR CITATION. OFFICIAL VERSION IS PUBLISHED IN: R. Hüntelmann and J. Hattler (eds) New Scholasticism Meets Analytic Philosophy (Heusenstamm: Editiones Scholasticae, 2014): 63-88. without distinguishing adequately between these different types of negative states of affairs). Then we should expect him to hold that when there appears to be causation involving absences, what is really involved is totality facts – **WARNING – AUTHOR'S DRAFT** which, admittedly, have a negative element to them, but are not merely negative. That is, we should expec **ONLY** hold that a certain kind of entity T is the truthmaker for truths of existence for that entity -e.g., the truthmaker NOT FOR CITATION OR for 'redness exists' is the colour red, universal redness, etc. – then you will hold that T is also part of the truthing for case to the involving that entity – e.g., the colour red is also part of the truthmaker for the causal truth <bulls go crazy at the sight of red>. See ABOVE FOR OFFICIAL at the sight of red>. So we should expect that, since Armstrong holds totality states of affairs to be truthmakers for negative truths, they should be part of the **PUBLISHED VERSION.** truthmakers for truths of causation involving the apparent negative entities in negative truths.

Yet he does not say this. If a person dies in the outback from lack of water, he does not hold part of the truthmaker for the relevant causal truth to be the totality state of affairs that necessitates, say, <Fred lacks water>. And this seems right, since how could such a totality fact be the right kind of cause of Fred's death? Think about what accepting such a totality fact as cause would oblige us to believe – that Fred's death was caused, actually caused (albeit in part), by his having properties  $P_1 \dots P_n$  and only those properties, and none of them was the property of having adequate water in his system. This is bizarre:

WARNING – AUTHOR COPY ONLY. NOT OFFICIAL PUBLICATION. NOT FOR CITATION. OFFICIAL VERSION IS PUBLISHED IN: R. Hüntelmann and J. Hattler (eds) New Scholasticism Meets Analytic Philosophy (Heusenstamm: Editiones Scholasticae, 2014): 63-88. Fred's death was not caused (even in part) by that. Positing a likely minimal truthmaker does not help, since Fred's death was also not even partly caused by his having hydration properties W<sub>1</sub>... W<sub>n</sub><sup>28</sup> and adequate hydration was not one WARNING – AUTHOR'S DRAFT of them. It was caused precisely by not having adequate hydration! This is not to say that we have to accept negat ONLEY uch as lacks as real, irreducible beings. We ought to look for something positive to play the causal role, as long NOT FOR CITATION OR as it also entails the relevant negative truths. The point about generality facts is they don't play the right carefree Departments. Step ABOVE FOR OFFICIAL in irreducible negative facts attribute to the latter.

According to Armstrong, then the truthmaker of a privative causal truth **PUBLISHED VERSION.**such as:

 $P_c$  <lack of water caused Fred's death> consists of: (i) a positive causal process, i.e. a causal process involving only positive beings as causal relata; (ii) an ontological causal law; and (iii) the

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 $<sup>^{\</sup>rm 28}$  Assuming we can isolate the right kind and range of hydration properties.

<sup>&</sup>lt;sup>29</sup> Armstrong says they are 'causally relevant' but not 'causally operative' (2004: 76-7). He remarks that the past and future of the world would have been caused to have been different had a given actual totality state of affairs not obtained. In other words, totality states of affairs are 'causally relevant via counterfactuals [of causation]': they make a difference to what causal activity would have obtained had the given totality state/s of affaires themselves not obtained. Yet it is hard to see why the advocate of wholly irreducible, wholly negative states of affairs could not say exactly the same thing: if there had been no elephant in the room, the causal activity of the world, both past and future, would have been different. So absences, qua purely negative entities, are also 'causally relevant'. Hence Armstrong's reduction to totality states of affairs purchases no advantage in this respect.

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# **PUBLISHED VERSION.**

For all the lack of specifics, the proposal seems promising. But it has two worrying aspects, closely connected. The first concerns the law or laws at work. In fact Armstrong doesn't even tell us what they might be in this sort of case; all he says is that they are truthmakers for the relevant counterfactuals of causation such as C. We have to work backwards from C to derive the law behind it, and in so doing we end up with something like:

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<sup>&</sup>lt;sup>30</sup> Armstrong (2004): 64-5.

<sup>&</sup>lt;sup>31</sup> These kinds of counterfactual, to which Armstrong appeals, are discussed at length in Dowe (2000): ch. 6.

<sup>&</sup>lt;sup>32</sup> Armstrong (2004): 64, slightly modified.

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L<sub>1</sub>: Humans who receive water in circumstances C<sub>F</sub> [these being

circumstances identical or relevantly similar to Fred's] are caused to live

# $^{(in\ C_F).}$ WARNING – AUTHOR'S DRAFT

But since Fred died, we need more than  $L_1$  since its obtaining is compatible with Fred's living even though he did not have water. We also need:

L<sub>2</sub>: Necessarily, humans who live in C<sub>F</sub> receive water.<sup>33</sup>

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It is not, however, receiving water pure and simple that is nomologically relevant to survival in this **CERCULIATION** in amount of water. How much? It can't be 'enough for it to cause humans to live and be such that necessarily, if they have then they have that amount, since this would turn L<sub>1</sub> and L<sub>2</sub> into analytic truths. So should we perhaps assign a specific number or amount to the water that would have caused Fred to live in those circumstances? Surely there is such a number, though in fact it is a *range* of quantities that are relevant; so why not lay down that range as what figures in the relevant laws? We can simply say that if Fred had been given, for example, between 1.2 and 3.1 litres of water up to an hour before his death, he would have been enabled to survive. And suppose that, in fact, he was only given .8 litres. We can state the relevant laws more precisely by plugging in these quantities.<sup>34</sup>

<sup>34</sup> Needless to say, we can make this more precise by inserting more variables and conditions. Moreover, what we have are not so much laws in their own right as instances of laws. Better, a law concerning circumstances like Fred's is a specific instance of a generic law connecting hydration with human survival.

<sup>&</sup>lt;sup>33</sup> I leave aside for present purposes Armstrong's own 'contingent necessitation' theory of laws.

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We still do not, however, have the right kind of laws that we can appeal to as necessitating, in combination with the positive causal process, the truth of privative causation. Recall that the truthmakers are supposed to be that in virtue **WARNING – AUTHOR'S DRAFT** of which the relevant truths obtain. So we are now in the position of saying something like:

ONLY!

#### TMPC:

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The truth that < lack of water caused Fred's death > obtains in virtue of:

- (i) Fred's being give Ricul Attion.
- (ii)  $L_{1W}$ : Humans who receive between 1.2 and 3.1 litres of water in circumstances  $C_F$  [these being circumstances identical or relevantly similar to Fred's] are caused to live (in  $C_F$ ): **PUBLISHED VERSION.**
- (iii)  $L_{2W}$ : Necessarily, humans who live in  $C_F$  receive between 1.2 and 3.1 litres of water.

It looks like we have all we need to necessitate the privative causal truth of Fred's death by lack of water; but do we really? It is not at all clear that (i)-(iii) of **TMPC** *necessitate* P<sub>c</sub>: why might not (i)-(iii) obtain and yet it not be true that Fred was *caused* to die by a lack of water? We can plausibly claim that all (i)-(iii) necessitate is the truth that there is a non-coincidental, *non-causal*, lawlike co-variation between Fred's lacking water and dying. The idea is that Fred's lacking water supervenes, as Armstrong holds, on the relevant positive being, and that positive being – receiving .8 litres of water, for example – plus the

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relevant laws necessitate that the positive being causes death. In other words,

the positive being<sup>35</sup> at one and the same time necessitates the lack, is a necessary

part of what necessitates Fred's death, and is itself the cause of Fred's death.

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But we need not postulate any kind of causation between the lack of water and the death.

ONLY!

The worry here ties into the other concern I have with Armstrong's **NOT FOR CITATION OR** overly brief and somewhat gnomic account, namely that it gets the causation wrong. For Armstrong, case in entire the clacks, preventions, omissions) occur but they are 'second-class cases of causality', since they supervene upon causation between positive states of affairs. But a 'secondclass' case of causation, whatever that means exactly, either is a case of **PUBLISHED VERSION.** causation or it is not. Here I think there is a dilemma for Armstrong. If it really is a case of causation, albeit 'second-class' because supervenient, then Fred's death is overdetermined: it is caused by receiving .8 litres of water and by lacking 1.2-3.1 litres. But this is not a *joint* cause: the lack is not, to use one of Armstrong's favourite expressions, an 'addition of being' on top of the positive state of affairs, as though having a below-threshold amount of water and not having an above-threshold amount were two necessary ontological elements in the total cause of Fred's death. If the lack were a real (albeit 'second-rate')

<sup>&</sup>lt;sup>35</sup> Keep it singular for simplicity, and allow also for limit properties if we keep to Armstrong's official position that totality states of affairs determine privations along with all other absences.

<sup>&</sup>lt;sup>36</sup> Armstrong (2010): loc. 1145 of 1907 in Kindle edition, beginning of ch. 11; 'second-rate cases of causation' (2004: 66).

WARNING – AUTHOR COPY ONLY. NOT OFFICIAL PUBLICATION. NOT FOR CITATION. OFFICIAL VERSION IS PUBLISHED IN: R. Hüntelmann and J. Hattler (eds) New Scholasticism Meets Analytic Philosophy (Heusenstamm: Editiones Scholasticae, 2014): 63-88. cause, it would have to be a *competing* cause, a *rival* candidate, along with the positive state of receiving .8 litres, for the title of *the* cause of Fred's death. Nor can overdetermination be allowed here: if Fred had not lacked 1.2-3.1 litres, he **WARNING – AUTHOR'S DRAFT** would not still have died – he would have lived, because he would not still have had .8 litres or any other below-thr**QNL**a**Yb**unt. Conversely, if he had not received .8 litres or any other below-threshold amount (remember there is **NOT FOR CITATION OR** nothing special about .8 litres; I could more precisely have said something like 0-1.19 litres), he would not gith called the only have lived, because he would have had an above-threshold amount. So the presence and the lack are not overdetermining causes, they are genuine rivals; but this is intolerable. What caused Fred's death — what he had or what he lacked? **PUBLISHED VERSION.** 

The answer, for Armstrong, has to be — what Fred had, not what he lacked. A 'second-class' case of causation is not really a cause of causation at all, and so his analysis of truthmakers for truths of privative causation should be understood as an analysis of truthmakers for true façons de parler, underlying which are literal truths about non-coincidental, non-causal, lawlike co-variations between privations (themselves not 'additions of being') and various other states of affairs, some of which are themselves privations (e.g. death). The real cause — the only cause — is the positive presence of a certain amount of water in Fred's body. But we cannot hold this. Fred simply is not killed by the mere presence of a certain amount of water, .8 litres we have supposed. Even if we make it a

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range, and say the positive state is Fred's receiving 0-1.19 litres into his body,

that will not do. Receiving .8 litres of water, or 0-1.19 litres, or any particular

amount X, does not of itself kill anyone, human or any other organism. In Fred's

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case, as for other humans, it is not enough to have X to die – Fred has to have X

and need more (in circumstances CONLYO add the need for more to the

circumstances, thus maintaining having X as the cause? Because needing more

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is not a circumstance of Fred's situation, like the ambient temperature, moisture

content of the atmosphere, CIRCIN LITATION Fred that he needs

more than X in order to survive.

So what I am proposing is that the true cause of Fred's death is a combination of an actuality and a potentiality—the actuality of his receiving some positive amount of water, and the potentiality of his needing more in order to survive. Now, this positive amount excludes his having any other amount of water, including a threshold amount necessary for survival. So we can regard the pure absence of a threshold quantity as an inferred, supervenient kind of being. Less gesturally, we can say that the pure absence of a threshold quantity is not a real being and has no causal power. Since I have defined a privation as the combination of a lack and a need, and the lack – the pure absence – is not a real being, then even though the need is a real being, the whole privation cannot be a real being since part of it is not real. Hence it does not have any causal power.

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In saying that neither the absence nor the privation of which it is a part is a real being, the contrast is not between 'real' and 'fictional' or 'illusory', and the like, but 'real' and 'conceptual', as in the scholastic distinction between real **WARNING – AUTHOR'S DRAFT** beings and beings of reason.<sup>37</sup> It is true to say that Fred does not have a threshold amount of water in his body; this is **ONL** ede – but not anything real, nothing with any active or passive powers. On this we can agree with Armstrong. We **NOT FOR CITATION OR** can also hold it true to say that Fred is deprived of water, that he is subject to a privation, but again the privating the privation with any active or passive powers. (Armstrong would not regard this as a distinct truth since he does not give the same analysis of privations in terms of absences and needs.) But we cannot say that the 'second-class' causality of Fred's privation obtains in **PUBLISHED VERSION.** virtue of the 'first-class' causality of a positive presence of water. There is no causation by privation; strictly, 'Fred was caused to die by a lack of water' is just false. But we usually do not speak like this anyway: we say things like 'Fred died from a lack of water', where what we seem to be doing is offering an explanation minus any commitment to what did the causing in virtue of which the explanation is true. When a doctor writes 'cause of death: dehydration' on a death certificate, he is not demonstrating metaphysical belief in privations as causal agents. Indeed, if asked he would talk about the positive state of the body

<sup>37</sup> For useful accounts of the idea of a 'conceptual being' in scholastic philosophy, see Klima (1993); Galluzzo (2010).

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in virtue of which death occurred as an effect. Metaphysically, even this would

not be the right way to explain what was going on. We cannot say, with

Armstrong, that privative causation supervenes on positive causation, even if we warning – Author's DRAFT

make clear that the supervenience base is the singular case before us and the law it instantiates. For the law it is suppervened. To see this, return to TMPC

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above, in particular:

- (iii)  $L_{2W}$ : Necessarile in the probability of the receive between 1.2 and 3.1 litres of water.
- I claim that a privation is defined as a lack plus a need, and further that lacks supervene on positive states of being. The concept of need is an essential part of privation, distinguishing it specifically from absences in general. Now I presume Armstrong would say that the concept of need is captured on his account by the content of the relevant laws, in particular (iii) of TMPC. Truths embodied by formulations such as (iii) are just what needs *are*.

I reply that not every necessary connection involving an organism and its parts constitutes a need. I do not need to have a congenital mole on my right arm even though there is (random mutations aside) a necessary connection between the activity inside my body, in particular genetic expression, and the presence of the mole. The rejoinder is that only necessary connections involving such states and activities as life, death, and proper bodily functioning count as

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constituting needs: (iii) says precisely that survival necessitates the presence of

a threshold amount of water, so that amount is what the organism needs (to

survive). My reply to this rejoinder is that my survival necessitates many things,

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including the universe's existence prior to my existence, but I do not need the

universe to have existed prior to many existence, but I do not need the

universe to have existed prior to many existence, but I do not need the

universe to have existed prior to many existence, but I do not need the

universe to have existed prior to many existence, but I do not need the

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universe to have existed prior to many existence, but I do not need the

universe to have existed prior to many existence, but I do not need the

universe to have existence prior to many existence, but I do not n

We need, then to think differently about how privations enter into **PUBLISHED VERSION.**causal relations. All causes are positive states of being, as Armstrong insists, but those on which privations supervene are of a particular sort, consisting of both actuality – e.g., having a certain quantity of water in the body – and a certain kind of potentiality, that in terms of which we can characterize need. Being in this complex privative state is, precisely, a state of the organism. The more accurately and completely the need is spelled out, the closer we get to the relevant law (or laws). But that law (those laws) is just another way of talking about the organism; it is not something added, ontologically, to the organism's properties as an additional element of the complex truthmaker for statements of

<sup>&</sup>lt;sup>38</sup> See Wild (1952) for an illuminating account of potency and need.

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# **WARNING - AUTHOR'S DRAFT**

#### 6. The reality of evil

Now we look to be boxed into a di**ENL** delicate situation. For we seem to be committed to a set of incompatible claims:

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- 1. Evil is real.
- 2. Evil is a privation CIRCULATION.
- 3. Privations are not real.

As if this isn't bad enough, we want to add:

- 4. Evil can be a cause and an effect **PUBLISHED VERSION.**
- 5. No privation can be a cause or effect.

To say that evil is a privation, and that privations, being negative, are not real and have no causal powers, looks rather distasteful to say the least. Is there no real evil in the world? Do murderers, rapists, and other evil people not cause evil? And are they not really evil as people? If my position ends up being that evil is all in the mind, or even worse a mere nothing, then I take that, as any sane person should, to be a straight reductio ad absurdum.

I do not, however, think any concession should be made to a single one of these supposed implications, albeit a proper understanding of what the reality of evil amounts to reveals that we cannot be simplistic about it either. We

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cannot place evil, ontologically, alongside good as part of reality in the same

way – as positive being. I do not take the denial of evil as positive to be part of

the package of claims counted as distasteful and pointing to a reductio of the

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present position. Many people do in fact believe evil to be a positive reality, a

positive force; the history of thoug National Strain of thought. One

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can, however, safely deny this without committing oneself to the denial of evil

as a reality altogether.

CIRCULATION.

But haven't I already denied that evil is real anyway? Yes, but only in such a way as to indicate that (1) is ambiguous. In particular, 'real' vs. 'conceptual' and 'real' vs. 'unreal' are distinct distinctions. Nothing in the present position entails that evil is unreal: indeed how can it be unreal if it supervenes on positive being? So evil cannot be nothing, and anyone who thinks the present position involves claim (3) misunderstands it, if he interprets 'real' in (3) as contrasting with 'unreal'. Still, goes the reply, I am committed to the view that, although something, evil is only something in the mind; for isn't that just what a conceptual being is, and isn't it a reductio of the present position if it involves the claim that evil exists only in the mind? I reply that holding evil to be a conceptual being, or being of reason, is *not* the same as holding it to be merely something in the mind, so we need to see exactly what the claim

WARNING – AUTHOR COPY ONLY. NOT OFFICIAL PUBLICATION. NOT FOR CITATION. OFFICIAL VERSION IS PUBLISHED IN: R. Hüntelmann and J. Hattler (eds) <u>New Scholasticism Meets Analytic</u> <u>Philosophy</u> (Heusenstamm: Editiones Scholasticae, 2014): 63-88. amounts to. Perhaps the most useful way of understanding the claim is by comparison and contrast with universals.

Universals are at least on the classical Aristotelian and scholastic view, WARNING – AUTHOR'S DRAFT

real beings in nature, i.e. in the extra-mental world, but conceptual beings as 
purely universal. What this means ONLIMEersals have a dual existence. As 
purely universal – as, say, humanity, or redness, or triangularity – they exist 
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only in the mind; one never encounters humanity pure and simple in the world, 
only individual humans where the property of the universal humanity 
does exist in the world, but only as multiplied, not as a pure universal. It is, 
following the current jargon, wholly present wherever and whenever 
instantiated, but it is always instantiated if it exists in the world at all. In itself, 
PUBLISHED VERSION.

abstracted from all instances, humanity is in the mind – with a foundation in 
reality, as the more traditional jargon has it.

Privations, too, have a foundation in reality, namely the positive states and needs on which they supervene. That certain positive states give rise to evil is something that the mind apprehends, but it does not follow that evil is a kind of real being – only that the mind judges truly that there is evil on the basis of certain kinds of real, positive being. Evil is a conceptual being in precisely this way. So whilst both universals qua universal, and evil qua being, are both conceptual, i.e. mental objects that are the result of apprehending real being in the world, the difference is that universals do not supervene on anything

WARNING – AUTHOR COPY ONLY. NOT OFFICIAL PUBLICATION. NOT FOR CITATION. OFFICIAL VERSION IS PUBLISHED IN: R. Hüntelmann and J. Hattler (eds) *New Scholasticism Meets Analytic Philosophy* (Heusenstamm: Editiones Scholasticae, 2014): 63-88. whereas evil does. Universals have a dual reality – multiplied in the world and pure unities in the mind. They do not supervene on their instances; they just *have* instances. Evil on the other hand, supervenes on positive states of being **WARNING – AUTHOR'S DRAFT** and so has a remoter foundation in reality than universals qua purely universal.

This difference in remotence be Lightation manifests itself in respect of causation. Universals exist in the world but only as multiplied. Since they are **NOT FOR CITATION OR** positive beings, they can be genuine causal relata; but not as *purely* universal. If tigers scare me, then absente the causal relata; but not as *purely* universal. If tigers scare me, then absente the causal relata; but not as *purely* universal. If tigers scare me, then absente the causal relata; but not as *purely* universal. If tigers scare me, then absente the causal causal it is not the abstract species that scares me, but not qua purely universal: it's not the abstract species that scares me, for otherwise 1 d have to break into a cold sweat just knowing that *you* were thinking about them, or just by reading about them in a textbook. What scares me is indeed the universal kind, but as multiplied in the individual instances (actual or possible) I might encounter, or consider encountering, and so on. Here then, the universal *itself* is causally powerful, even though it has conceptual as well as real being; it is as real rather than conceptual that the causing is done.

In the case of evil, we do not have – as we do in the case of universals – a single being that is both real and conceptual, where as real it is part of the causal nexus and as conceptual it is not. Rather, we have evil as conceptual being, and as real being we have the positive states and needs on which evil supervenes. The causing – the only causing – is by positive beings, and the only

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to hold that reacting to evil requires being caused to do or feel something by a

negative being. On the contrary, to the extent that common usage is of any

evidential value here, when we speak of being moved to react in some way to

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evil, we speak of positive beings — a disease, or having a disease, being in a

certain positive state — that we judgonize be evil: 'What makes me cry is that

she has this terrible illness'.

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What we should say, then, about the propositions above is:

- 1. Evil is real: true [CIRCULATION illusory/unreal']; false [when opposed to 'evil is conceptual'].
- 2. Evil is a privation: true
- 3. Privations are not real: false [when 'not real' is read as **PUBLISHED VERSION.**'illusory/unreal']; true [when 'not real' is read as 'conceptual']
- 4. Evil can be a cause and an effect: false [when evil is considered in itself as a privation]; true [when the positive states on which evil supervenes are considered]
- 5. No privation can be a cause or effect: true [when the privation is considered in itself as a negative being]; false [when the positive states on which the privation supervenes are considered].

#### 7. Conclusion

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<sup>&</sup>lt;sup>39</sup> I am grateful to staff and students at SUNY Buffalo and the University of Reading for comments on a draft of this paper, as well as to participants in the conference 'New Scholastic Meets Analytic Philosophy' held at the Lindenthal-Institut, Cologne.

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