There has been a great deal of discussion about the concept of identification in the philosophical literature on empathy and narrative identification (Carroll, 1991). On the one hand, identification seems to be a critical aspect of our folk understanding of what it is to engage with a narrative fiction. On the other hand, for a range of reasons, our engagement with narrative fictions seems quite distinct from our folk concept of identification. In particular, our responses to the events depicted in narrative contexts are not consistent with the depicted experiences of characters. Simulation theory has been proposed as a means to resolve this putative inconsistency (Goldman, 2006). Simulation theory suggests that we understand aspects of a narrative from a first person perspective, but that doing so does not necessarily involve projecting ourselves into, or identifying with the phenomenal aspects of, the experiences of characters. Although promising as a strategy, simulation theory runs into the same type of problem as identification: our psychological perspective when we engage with narrative fictions seems quite different from the first person perspectives of characters. In what follows I would like to pick up on an idea first proposed in Seeley (2010). Recent research demonstrates that motor simulation plays a critical role in our ability to understand actions in ordinary contexts and that the role of motor simulation in action understanding generalizes to narrative understanding in both literary and pictorial contexts. Motor simulations are effector specific, they involve the activation of discrete areas of premotor cortex which code for the movement of discrete muscle groups involved in planning and preparation for specific actions (Witt & Proffitt, 2008). These processes facilitate directing attention and orienting our bodies to task specific features in the environment. In third person contexts we use these same processes to direct attention and track the movements of others. However, we do not so much put ourselves in their shoes as we put ourselves in their effectors. We simulate only those aspects of their anticipated movements necessary to the information demands of the current task. Objections to simulation theory rest on the observation that the information available from the global perspective of narrative consumers is broader, and in some cases inconsistent with the information available from the local perspectives of characters. If we simulate the experience of a character in this context we will miss some of the global information. However, if we simulate only the effector specific information necessary understand the actions and motivation of characters these problems do not arise. In this paper we propose an effector specific model for a simulation theory of narrative understanding, discuss the relationship between this model and recent research in cognitive neuroscience which demonstrates that the premotor areas involved in motor preparation, action observation, and motor simulation play a role in the comprehension of action sentences (Fisher & Zwaan, 2008) and more generally our understanding of actions depicted in literary contexts (Speer, Reynolds, Swallow, & Zacks, 2009), and the implications of our model and this research for philosophical discussions of empathy and identification in narrative contexts.

Bibliography:
In an era of fear and division, fiction plays a vital role in dramatising difference and encouraging empathy. A filthy shipwrecked sailor Colin Tierney in The Odyssey at Liverpool Everyman theatre. Photograph: Gary Calton/The Observer. Colin Tierney in The Odyssey at Liverpool Everyman theatre. Photograph: Gary Calton/The Observer. In an era of fear and division, fiction plays a vital role in dramatising difference and encouraging empathy. Amanda Michailopoulou.

In a third-person narrative(objectivized) the omniscient narrator outside the textual world moves in and out of peoples thoughts and comments freely on what the characters think, say and do. The narrator may be either opposed or not opposed to the author. Thus, there are four types of narrator in a literary text: I.1. The narrator is not opposed to the author and does not belong to the story (textual world) â€“ authorial omniscient narrator. I.2. The narrator is not opposed to the author and is inside the TW, either. a. in the centre â€“ authorial narrator-personage; b. on the periphery â€“ authorial narrator.

* It may be the narratorâ€™s point of view, which is embodied in a narrator-focalizer. It is called external focalization, also known as unlimited (non-concentrated) narrative perspective. Writing a literature review involves finding relevant publications (such as books and journal articles), critically analyzing them, and explaining what you found. There are five key steps: Search for relevant literature. Example of a paragraph in a literature review. Body image issues have been widely associated with social media usage, particularly in young women. However, in an era of rapidly changing digital technologies, the mass media paradigm is no longer adequate for understanding how people engage with images, and the findings of older studies like this one may not be generalizable to younger generations. In light of this changing landscape, researchers have become increasingly interested in the specific effects of social media.