



# **Simulation and Similarity: Using Models to Understand the World (Oxford Studies in the Philosophy of Science)**

*Michael Weisberg*

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*Simulation and Similarity* is an account of modeling and idealization in modern scientific practice, focusing on concrete, mathematical, and computational models. The main topics of this book are the nature of models, the practice of modeling, and the nature of the relationship between models and real-world phenomena. In order to elucidate the model/world relationship, Weisberg develops a novel account of similarity called *weighted feature matching*.

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