



The Enchantment of Modern Life: Attachments, Crossings and Ethics

By Jane Bennett

Princeton University Press. Paperback. Book Condition: new. BRAND NEW, The Enchantment of Modern Life: Attachments, Crossings and Ethics, Jane Bennett, It is a commonplace that the modern world cannot be experienced as enchanted--that the very concept of enchantment belongs to past ages of superstition. Jane Bennett challenges that view. She seeks to rehabilitate enchantment, showing not only how it is still possible to experience genuine wonder, but how such experience is crucial to motivating ethical behavior. A creative blend of political theory, philosophy, and literary studies, this book is a powerful and innovative contribution to an emerging interdisciplinary conversation about the deep connections between ethics, aesthetics, and politics. As Bennett describes it, enchantment is a sense of openness to the unusual, the captivating, and the disturbing in everyday life. She guides us through a wide and often surprising range of sources of enchantment, showing that we can still find enchantment in nature, for example, but also in such unexpected places as modern technology, advertising, and even bureaucracy. She then explains how everyday moments of enchantment can be cultivated to build an ethics of generosity, stimulating the emotional energy and honing the perceptual refinement necessary to follow moral codes. Throughout, Bennett...



Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehended everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.

-- Cathrine Larkin Sr.

Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book.

-- Mark Bernier