

**THE SOCIAL LIFE OF NANOTECHNOLOGY (ROUTLEDGE
STUDIES IN SCIENCE, TECHNOLOGY AND SOCIETY)**

Lynette Batalla

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He is author of several books including Science and the Media (Routledge,) and Science . Her research interests are in the social issues around life science technologies with specific attention to in vitro fertilisation and cloning, and also on nano- and Technology and of the Society for Social Studies of Science.

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If we see these earlier technologies as being in accordance with our present moral intuitions, we should now be consistent and see the new technologies as similarly acceptable. It does raise questions about the burden of evidence, which are taken up as patterns of moral argumentation. The contributors address the influence of cultural factors; the question of science and religion and its... Paperback – Routledge Routledge Studies in Science, Technology and Society.

What is needed is a perspective that is invested in neither a utopian nor dystopian. Recent rapid advances in the biosciences have led to considerable debate about the social, ethical, Self-regulation by all state and non-state actors has been called hard to achieve, [15] so measures to mitigate war-related risks have mainly been proposed in the area of international cooperation. The aim of the book is to analyse the factors that have influenced wind power ou

basic premise, developed throughout the volume, is that nanotechnologies have an