

Can Emerging Technologies Make a Difference in Development?

In this innovative and entirely original text, which has been thoughtfully edited to ensure coherence and readability across disciplines, scientists and practitioners from around the world provide evidence of the opportunities for, and the challenges of, developing collaborative approaches to bringing advanced and emerging technology to poor communities in developing countries in a responsible and sustainable manner. This volume will stimulate and satisfy readers seeking to engage in a rich and challenging discussion, integrating many strands of social thought and physical science. For those also seeking to creatively engage in the great challenges of our times for the benefit of struggling farmers, sick children, and people literally living in the dark around the world, may this volume also spark imagination, inspire commitment, and provoke collaborative problem solving.

In this innovative and entirely original text, which has been thoughtfully edited to ensure coherence and readability across disciplines, scientists and practitioners from around the world provide evidence of the opportunities for, and the challenges of, developing collaborative approaches to bringing advanced and emerging technology to poor communities in developing countries in a responsible and sustainable manner. This volume will stimulate and satisfy readers seeking to engage in a rich and challenging discussion, integrating many strands of social thought and physical science. For those also seeking to creatively engage in the great challenges of our times for the benefit of struggling farmers, sick children, and people literally living in the dark around the world, may this volume also spark imagination, inspire commitment, and provoke collaborative problem solving.



80,70 €

80,70 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780415884334

Medium: Buch

ISBN: 978-0-415-88433-4

Verlag: Routledge

Erscheinungstermin: 04.01.2012

Sprache(n): Englisch

Auflage: 1. Auflage 2012

Produktform: Kartoniert

Gewicht: 518 g

Seiten: 272

Format (B x H): 178 x 254 mm

