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inquiry in a more
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human needs and**

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behavior. Humans and ecological systems, it argues, are inextricably bound together in complex and long-misunderstood ways. According to ecological economists, conventional economics does not reflect

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adequately the value of essential factors like clean air and water, species diversity, and social and generational equity. By excluding biophysical and social systems from their analyses, many

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conventional
economists have
overlooked
problems of the
increasing scale of
human impacts
and the
inequitable
distribution of
resources. This
introductory-level
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specifically to
address this
significant flaw in
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that incorporates
insights from the
biological,
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provides students

with a foundation

in traditional

neoclassical

economic thought,

but places that

foundation within

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framework that

embraces the

linkages among

economic growth,

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environmental degradation, and social inequity. In doing so, it presents a revolutionary way of viewing the world. The second edition of Ecological Economics provides a clear, readable, and easy-

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This textbook addresses the main economic principles required by agricultural economists involved in rural development. The principles of 'micro-economics' or 'price-theory' are of relevance to economists

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everywhere, but this book reinforces the message of their relevance for rural development by explaining the theory in the specific context of the agricultural and food sectors of developing countries.

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Hypothetical and actual empirical illustrations drawn almost exclusively from such countries distinguish this book from other economic principles texts that draw their examples almost invariably from

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industrialised
countries, and
also from books
more oriented to
the issue of rural
development. The
first half of the
book deals with
the underlying
principles of
production, supply
and demand.
These are

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essential tools for the study and management of the agricultural sector and food markets. In the second half, supply and demand are brought together into a chapter of equilibrium and exchange. This is

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followed by
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chapters on trade
and the theory of
economic welfare.

In the final chapter
it is shown that
much of the
material in the
earlier chapters
can be combined
by agricultural
economists into a
system for

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analysing and comparing the effects of alternative agricultural policies. The ability of agricultural economics to provide a consistent framework for the analysis of policy

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problems thus enables it to make a key contribution to rural development.

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status of moral rights demands clarification and assessment as never before, as the international expansion of moral rights occurs in the new environment of digital technology. Just as the survival of

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copyright law depends on its capacity to adapt effectively to the new technological environment, a new approach to moral rights is also necessary.

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comprehensively
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confronting moral
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upfront
investments
needed must be
viewed as long
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multiple sectors such as health care, education, employment and beyond. Applied Health Economics for Public Health Practice and Research is the fifth in the series of Handbooks in Health Economic Evaluation. It

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developed countries, given the irregularity of the market and non-transparency of the financial/legal systems.

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