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Think Sociology
 Understanding Fiber Optics
 Need You Tonight (Loving on the Edge, Book 5)
 The Orphan Train
 Principles of Sustainable Energy
 Relativity and Its Roots

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MALLORY MCKEE

Think Sociology Pearson Higher Education AU
 Entertaining, nontechnical demonstrations of the meaning of relativity theory trace development from basis in geometrical, cosmological ideas

of the ancient Greeks, plus work by Kepler, Galileo, Newton, others. 1983 edition.

Understanding Fiber Optics Courier Corporation
 THINK Currency. THINK Issues. THINK Relevancy. THINK Sociology. With an engaging visual design and just 15 chapters, THINK Sociology is the Australian Sociology text your students

will want to read. This text thinks their thoughts, speaks their language, grapples with the current-day problems they face, and grounds sociology in real world experiences. THINK Sociology is informed with the latest research and the most contemporary examples, allowing you to bring current events directly into your unit with little additional work.

Think Sociology

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Need You Tonight (Loving on the Edge, Book 5) Anchorage Press (UK)

... examines the practical issues surrounding energy efficiency, and renewable energy concepts and systems. And a more appropriate author for such a work could not be found ... combines the expertise earned from decades of practical and scholarly research with the most up-to-date analysis of the energy scene.-From the Foreword by Dan E. Arvizu, President, Alliance for Sustainable Energy, and Manager and Operator of the National Renewable Energy Laboratory.

The Orphan Train HarperCollins UK

A Loving on the Edge novel perfect for fans of Fifty Shades of Grey.

Principles of Sustainable Energy

For courses in Introduction to Fiber Optics and Introduction to Optical Networking in departments of Electronics Technology and Electronics Engineering Technology. Also suitable for corporate training programs. Ideal for technicians, entry-level engineers, and other nonspecialists, this best-selling practical, thorough, and accessible introduction to fiber optics reflects the expertise of an author who has followed the field for over 25 years. Using a non-theoretical/non-mathematical approach, it explains the principles of optical fibers, describes components and how they work, explores the tools and techniques used to work with them and the devices used to connect fiber network, and concludes with applications showing how fibers are used in modern communication systems. It covers both existing systems and developing technology, so students can understand present systems and new developments. *Relativity and Its Roots*

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