



Information Photonics: Fundamentals, Technologies, and Applications

Asit Kumar Datta, Soumika Munshi

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This book gives the reader a comprehensive idea about how photons work in an information era for communication and computation in day-to-day and strategic applications. It introduces post-graduate students, researchers, engineers, and scientists, to photonic information processing technologies as applied in various fields. It gets into the insight of the concepts of photonic information processing as a system, the photonic devices required, and applications in the fields of communication, computation, and intelligent pattern recognition.

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