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XIII. A new chapter on logic gates is introduced at the end. Keeping in view the present style of university Question papers, a number of very

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quantum mechanics, the basic framework that explores the nature of reality by peering at minute matters, down to the momentum of a single particle. In her exciting new book, intrepid Harvard-trained physicist Dr. Nicole

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Yunger Halpern introduces these concepts to the uninitiated with what she calls "quantum steampunk," after the fantastical genre that pairs futuristic technologies with Victorian sensibilities. While readers follow the adventures of a rag-

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on trains, dirigibles,
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and his father,
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pioneered X-ray
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