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This course is based on the book Computed Tomography Physical Principles, Clinical Applications, and Quality Control, 4th edition, by Euclid Seeram, PhD, MSc, BSc, FCAMRT (ISBN: 978-0-323-31288-2). The book/PDF is 454 pages long and 7.5 x 10.5 inches in size. Please note: this book has a smaller font size.

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This Directed Reading article describes the physical principles and instrumentation of computed tomography (CT) and outlines several recent advances in CT technology. First, the history of CT is presented with emphasis on the contributions of two pioneers who earned the Nobel Prize for the development of the first clinically useful CT scanner.

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