The Standard Handbook for Electrical Engineers has served the EE field for nearly a century. Originally published in 1907, through 14 previous editions it has been a required resource for students and professionals. This new 15th edition features new material focusing on power generation and power systems operation – two longstanding strengths of the handbook that have recently become front-burner technology issues. At the same time, the entire format of the handbook will be streamlined, removing archaic sections and providing a quick, easy look-up experience.

I checked out the 12th edition of this book from the library and found it to be an excellent resource. Very informative covering detailed aspects of many areas of EE design. Lots of figures, tables and pictures showing you what equipment and systems look like if you've never seen them before. The 14th edition is very similar, only larger pages and updated figures and content. This is an excellent resource.

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