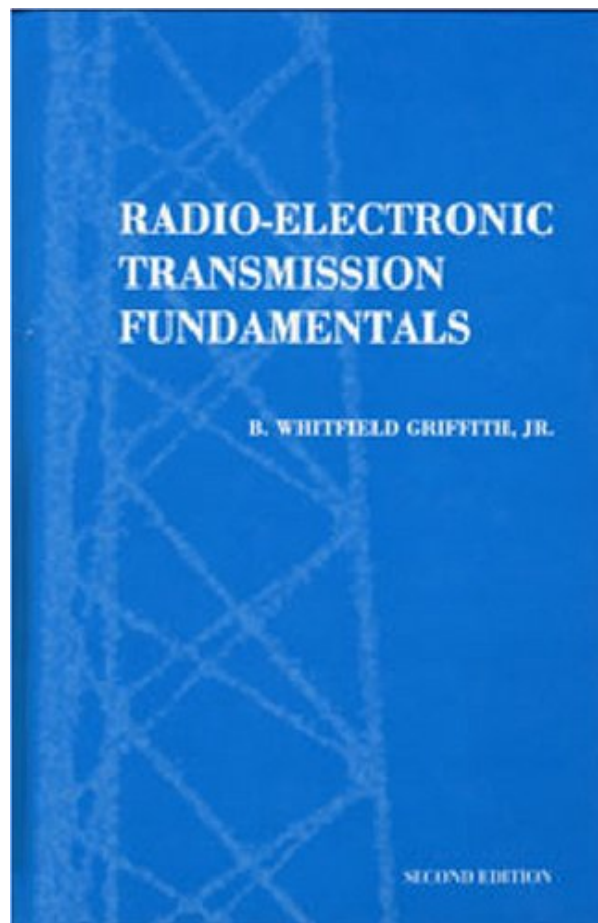
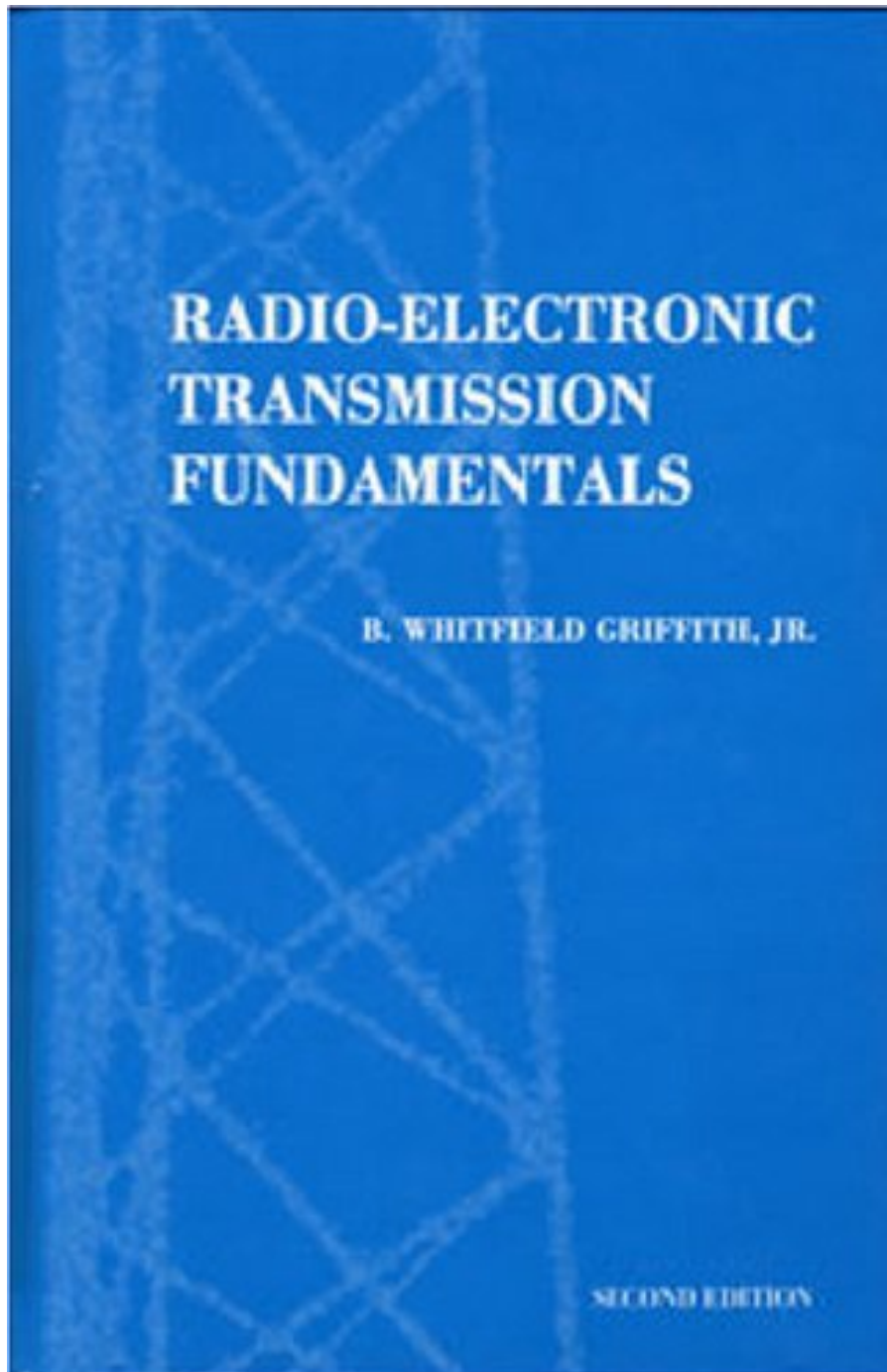


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This book is a collector's item as well as a gentle introduction to radio electronics for the intermediate to advanced hobbyist, amateur radio operator, or experimenter. The book is also a good text for a quick

refresher on network analysis, transmission lines, and antennas although not a rigorous replacement for a more advanced book. The value is in the short, to the point chapters with attention paid on educating the reader without tedious mathematical manipulation. Complex numbers are introduced in a manner that the serious amateur radio operator can appreciate. The book begins with a brief introduction to the history of work contributing to the understanding of modern radio. Progression from component level electronics, progression to network analysis, transmission lines, and later antennas, all chapters meld together in a very well written easy to read text. As stated in the preface, the organization of the book is:

Part I: Electrical Networks

Part II: Transmission Lines

Part II: Radio Antennas

Part IV: Radio Transmitters

Don't count on this book as your only source of theory as you will note, from the first edition date (1962) there are no references to Smith Charts, bi-polar transistors, computers, electronics calculators. Hence, the utility of the book is to provide, primarily, a historic view of the state-of-the-art radio electronics at the time (1962). The book is a joy to read, and fun to remember how a slide-rule works. Incidentally, no slide rule is required and the discussion of slide rules does not detract from the remainder of the text.

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