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[Klystrons, Traveling Wave Tubes, Magnetrons, Crossed-Field Amplifiers, and Gyrotrons](#) A. S. Gilmour, Jr. ARTECH HOUSE BOSTON/LONDON artechhouse.com . Contents PREFACE xvii CHAPTER 1 INTRODUCTION 1 1.1 The Microwave Spectrum 1 1.2 The Domain of Microwave Tubes 2 1.3 Classical Microwave Tube Types 3 1.4 Overview of This Book 8 References 9 CHAPTER 2 STATIC FIELDS PRODUCED BY ELECTRONS 11 2.1 [Klystrons, Traveling Wave Tubes, Magnetrons, Crossed-Field ...](#)
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Klystrons, Traveling Wave Tubes, Magnetrons, Crossed-Field Amplifiers, and Gyrotrons provides an excellent in-depth college-level engineering collection reference that considers tubes used for high-power applications. Some fifty years of the author's industry experience leads to a thorough resource.

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Microwave vacuum tubes come in many shapes, sizes, and output-power ratings. As detailed in Klystrons, Traveling Wave Tubes, Magnetrons, Crossed-Field Amplifiers, and Gyrotrons by A.S. Gilmour, Jr., the technologies behind these devices are quite mature, largely dating to the time of and before World War II.