



# Industrial Plasma Engineering: Applications to Nonthermal Plasma Processing, Vol. 2

By *J Reece Roth*

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## **Industrial Plasma Engineering: Applications to Nonthermal Plasma Processing, Vol. 2** By J Reece Roth

Written by a leading expert in the field, the paperback edition of Industrial Plasma Engineering, Volume 2: Applications to Nonthermal Plasma Processing provides a background in the principles and applications of low temperature, partially ionized Lorentzian plasmas that are used industrially. The book also presents a description of plasma-related processes and devices that are of commercial interest. The text is suitable for students or in-service users with a physics and calculus background at the sophomore level. These two volumes are intended to be used as textbooks at the senior or first-year graduate level by students from all engineering and physical science disciplines and as a reference source by in-service engineers.

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## **Editorial Review**

### **Review**

The first volume was well received and has been heavily used by students and scientists interested in becoming involved in (or already working in) plasma applications. Volume 2 is carefully organized with detailed references and appendices to provide auxiliary information. It assumes that the reader is familiar with volume 1. Thus, frequent references are provided to sections in volume 1 a procedure that is very helpful. One of the strong features of this book is that it pulls together so many diverse topics and puts them into a very readable and insightful format. While the book should be of interest to students majoring in the field of plasma engineering, it will also serve as an excellent reference book for practicing plasma scientists.

- G.H. Miley, J. Plasma Physics (2002), vol. 68, part 3

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