A Solutions Manual for Power Generation Operation Control, 2nd Edition by Allen J. Wood The first edition of this textbook was a novel approach to teaching power generation operation and industry standards, as well as new features such as a chapter on renewable energy sources. This text offers a great balance between theory and practical application, making it an ideal textbook for students in electrical engineering programs or other related areas where power generation courses, but it can also be used by students who are taking courses that have power generation as a supplemental topic. The first edition was received well by the textbook market (see reviews below) and the second edition features the same student-friendly approach to teaching power generation operation and control. Table of Contents:

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