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For my own preparation I undertook the long hard slog through the Lamarsh-Baratta book, "Introduction to Nuclear Engineering" (Third Edition) to help me grasp background information and concepts in this field.

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At his untimely death in July 1981, John R. Lamarsh had almost completed a revision of the first edition of Introduction to Nuclear Engineering. The major part of his effort went into considerable expansion of Chapters 4, 9, and 11 and into the addition of numerous examples and problems in many of the chapters. However,

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John R. Lamarsh (deceased) was the head of the nuclear engineering department at the Polytechnic Institute of New York (now the New York University Tandon School of Engineering). He was considered an expert on nuclear energy policy and safety, nuclear weapons proliferation, and was appointed administrative judge of the Federal Nuclear Regulatory Commission.

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numerous examples and problems in many of the chapters.

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Introduction to Nuclear Engineering John R.  
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Introduction to Nuclear Engineering (3rd  
Edition) John R. Lamarsh, Anthony J. Baratta

This is the book used in my Nuclear  
Engineering class and its pretty good.

Although I wish there was a solution manual  
for it =/ If anyone knows where I can find  
one, let me know

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Introduction to Nuclear Engineering (3rd  
Edition) | John R ...

John R. Lamarsh (deceased) was the head of  
the nuclear engineering department at the  
Polytechnic Institute of New York (now the  
New York University Tandon School of  
Engineering). He was considered an expert on  
nuclear energy policy and safety, nuclear  
weapons proliferation, and was appointed  
administrative judge of the Federal Nuclear  
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the undergraduate level. In keeping with the original intent of John Lamarsh, every attempt is made to retain his style and approach to nuclear engineering education.

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