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~~The Study Guide provides instruction for working safely in the field of industrial radiography. It includes professional radiography certification prerequisites and provides specific criteria pertinent to the ASNT Industrial Radiography Radiation Safety Personnel (IRRSP) exam and equivalent state exams. The Study Guide covers: The Importance of Radiation Safety Fundamentals of Radiation Biological Effects of Radiation Exposure Radiation Detection Equipment Controlling Radiation Exposures ...~~

ASNT Study Guide: Industrial Radiography Radiation Safety

ASNT Study Guide: Industrial Radiography Radiation Safety Text Corrections \_\_\_\_\_ The following text corrections apply to the first printing of ASNT Study Guide: Industrial Radiography Radiation Safety. Subsequent printings of the document will incorporate the corrections into the published text. Page v:

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1.1 ASNT Certification of Industrial Radiography Radiation Safety Personnel (IRRSP) is applicable to those individuals who perform or supervise industrial radiography utilizing radiation-producing equipment. It is offered in the following three categories: a. Radioactive Materials (RAM) b. Electromagnetic Radiation (X-Ray) c.

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This study guide presents fundamental information intended to assist the candidate preparing for the ASNT Industrial Radiography Radiation Safety Personnel (IRRSP) examination. This book includes radiography history, radiation fundamentals, certification requirements, biological effects of radiation exposure, controlling radiation exposure ...

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Radiation Safety - American Society for Nondestructive Testing

ASNT Study Guide: Industrial Radiography Radiation Safety by Derrick McCain (2300) Suggested State Regulations for Control of Radiation, Part A – General Provisions (PDF) Suggested State Regulations for Control of Radiation, Part E – Radiation Safety Requirements for Industrial Radiographic Operations (PDF)

IRRSP Examinations - ASNT

ASNT Study Guide: Industrial Radiography Radiation Safety IRRSP. Examinations. IRRSP Examinations. Three Exams. ASNT offers a Radioactive Materials (RAM, Gamma) examination, an X-Ray Technologies examination, and a combination exam which covers the Bodies of Knowledge for both exams. Candidates who fail to successfully complete the written ...

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STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. bidner\_davis-ASNT Industrial Radiography Radiation Safety Questions. Terms in this set (220) In the early years of radiography, what caused personnel to be overexposed? Poor equipment design, lack of understanding, lack of and poor safety practices.

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The American Society for Nondestructive Testing (ASNT), Columbus, Ohio, has issued the latest in its series of NDT study guide publications--Gamma Radiation Safety Study Guide. The need for this study guide is a result of mandatory changes to the rules governing radiography personnel, equipment, and training requirements. It was developed to assist industrial radiographer trainees in preparation for the ASNT Industrial Radiography Radiation Safety Personnel (IRRSP) examination.

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