- Almost all gamma radiography is performed with
 - a) Natural isotopes
 - b) Iridium-192 or cobalt-60
 - c) Radiuma
 - d) Thulium-170
- The most common way to cooling the anode of a high power X Ray tube is
 - a) Cooling by radiator, in which a solid tungsten anode attains such high temp that it radiates an appreciable amount of heat
 - b) Cooling by means of circulating cooled air
 - Cooling by circulation of water or oil in anode
 - d) Cooling by means of external finned radiators
- A general rule governing the application of the geometric principle of shadow formulation states that
 - The X rays should proceed from as large a focal spot as other consideration will allow
 - The distance between the radiation source and the material examined should be small as practical
 - c) The film should be as far as possible from the object being radio graphed
 - d) The central ray should be as nearly perpendicular to the film as possible, to preserve spatial relationship
- Cobalt-59 becomes cobalt-60 when it is placed in a nuclear reactor where it captures
 - a) An electron
 - b) A neutron.
 - c) Aproton
 - di) Contamination
- Source size, specimen thickness, and source to specimen distance are the three factors that determine the
 - a) Density of the radiography
 - b) Exposure of the radiography
 - c) Films sine
 - d) Unsharpness recorded on the radiography
- 6) When radio graphing to the 2-2T quality level, an ASTM pentrameter for 25 inch steel has a thickness.
 - a) One-half inch

- b) 2.5 mills.
- e) Similar
- d) 50 mils
- 7) Good cobalt -60 radiographs is made on a 3 inch steel casting using an exposure time of 10 minutes source to film distance of 36 inches. It is necessary to change the source to film distance to 24 inch exposure time would produce a similar radiograph if all other conditions remains the same?
 - a) 1.6 minutes
 - b) 44 minutes
 - c) 6.4 minutes
 - d) 8.8 minutes
- 8) When other operating conditions are held constant, a change in tube current cause a change in radiation intensity emitted from an X-ray tube, the intensity being approximately proportional to tube current. What is the primary factor that prevents this from being exactly proportional?
 - The voltage and voltage waveform of an X-ray machine transformer varies with load
 - b) Wavelength changes are not exactly proportional
 - c) Current cannot be changed at liner rate
 - d) Scatter radiation does not vary at a proportional rate
- The X-ray absorption of a specimen depends on.
 - a) The thickness and density of the material
 - b) The atomic number of the material
 - c) Both a and b above
 - d) Neither a nor b
- In comparison with lower voltage radiographs, high energy radiographs show
 - a) Greater contrast
 - b) Greater latitude
 - Greater amounts of scatter radiation relative to primary beam intensity
 - d) None of the above
- The most important factor of determining the amount of X ray absorption of a specimen is the
 - a) Thickness of the specimen
 - b) Density of the specimen
 - c) Atomic number of the material
 - d) Young's modulus of the material

Industrial Radiography Level Ii Test Questions

AW Rasmussen

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