ICRP 2019

5TH INTERNATIONAL SYMPOSIUM ON THE SYSTEM OF RADIOLOGICAL PROTECTION

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MINES · MEDICINE · MARS



Radiation is a natural part of our environment and has been since long before humans walked the Earth. Even so, there are times when we need to take protective measures, such as for exposure to radon in mines, or for ensuring animals and plants are adequately protected. The ICRP 2019 programme looks at a range of issues associated with radiological protection in mining including the latest science on radon risk, waste management practices, and best practice in the protection of the environment.

This is an age of extraordinary advances in medicine, not least due to the novel and increasing use of radiation for diagnosis and treatment benefitting billions of people world-wide. ICRP 2019 examines cutting-edge technologies and techniques in medicine, and the advances in radiological protection needed to accompany them so that we can ensure the best possible quality of care for patients, and a safe workplace for healthcare professionals.



We have learned to fly high, work in orbit, and even travel to the moon. Now Mars is calling. On Earth we are protected from the harsh radiation of space. With advances in high-altitude air travel, space exploration, and the dawn of space tourism, we need to protect those working or travelling high in Earth's atmosphere and beyond. ICRP 2019 brings together world-class experts to address protection of passengers and crew in modern aviation and space travel.

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