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Radiation Chemistry Volume 87 Present

The etiologies of lower gastrointestinal bleeding (LGIB), defined as bleeding from a colonic or anorectal source, are numerous and varied. LGIB can be acute or chronic; for both types, colonoscopy is ...

Diagnosis and management of lower gastrointestinal bleeding

The Therac-25 was not a device anyone was happy to see. It was a radiation therapy machine. In layman's terms it was a "cancer zapper"; a linear accelerator with a human as its target.

Killed By A Machine: The Therac-25

4 Department of Radiation Oncology, Memorial Sloan Kettering Cancer Center, New York, NY 10065, USA. 5 Department of Oncology, Albert Einstein Cancer Center, Albert Einstein College of Medicine, New ...

P-selectin is a nanotherapeutic delivery target in the tumor microenvironment

Radiation to the intracranial content (planning target volume) was administered with ... unless symptoms suggestive of brain metastases were present. In addition, each center specified whether ...

Prophylactic Cranial Irradiation in Extensive Small-Cell Lung Cancer

8 National Synchrotron Radiation Research Center, Hsinchu 300, Taiwan. 9 Department of Chemistry, Northwestern University ... Moreover, the unit cell volume (V) increased with increasing x for the two ...

Li substituent tuning of LED phosphors with enhanced efficiency, tunable photoluminescence, and improved thermal stability

Local conversion of a prodrug to active therapy via radiotherapy has been attempted by other groups, but unlike the present study ... doses of ionizing radiation. These reactions were clearly mediated ...

Switching on prodrugs with radiotherapy shows promise

5 Ruđer Bošković Institute, Division of Materials Chemistry, Laboratory for Synthesis of New Materials ... synthetic zeolites already has more than a half-century history. At present, the annual ...

Time-resolved dissolution elucidates the mechanism of zeolite MFI crystallization

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Databases A to Z

Body size is a key indicator of an animal's ability to survive and reproduce, so records of size variation in response to past temperature changes can help us judge how the biota may respond to ...

Size matters: responding to environmental change

When temperatures rise and ice melts, more water flows to the seas from glaciers and ice caps, and ocean water warms and expands in volume ... changing atmospheric chemistry and the changing ...

The Big Thaw

At 10 years, overall survival was 82.3% in the nodal-irradiation group and 80.7% in the control group (hazard ratio for death with nodal irradiation, 0.87; 95% confidence interval [CI], 0.76 to 1 ...

Internal Mammary and Medial Supraclavicular Irradiation in Breast Cancer

chemistry lab aboard the Curiosity rover. The TLS has measured less than one-half part per billion (in volume) of methane on average in Gale Crater, punctuated by spikes of up to 20 parts per ...

Scientists closer to solving methane mystery on Mars, says Nasa

Radiotherapy, also called radiation therapy ... Understanding the complex biological system present in and around the tumor is essential for optimizing the use of the radiosensitizing GNPs ...

Gold nanoparticles injected into tumors could improve radiation treatment for cancer

For example, molecular oxygen fills Earth's atmosphere to 20 percent by volume but is so highly reactive it should not be present at all ... night side and bombarded by intense high-energy radiation ...

Will We Recognize Extraterrestrial Life When We See It?

Today, Mars is a planet of extremes—it's bitterly cold, has high radiation, and is bone-dry ... Science and led by the team in charge of the Chemistry and Mineralogy, or CheMin, instrument ...

Curiosity rover finds patches of rock record erased, revealing clues

[This article, the first of a series of studies of Modern Advertising, has been written by Walter D. Scott, Assistant Professor of Psychology in Northwestern University.—THE EDITORS.] The only ...

The Psychology of Advertising

Focus on Detailed Trends in Pancreatic Cancer, Prevention Research (CSO 3), and Survivorship Research (CSO 6) In this paper, it was not possible to present detailed trends ... there was a small uplift ...

Trends in International Cancer Research Investment 2006-2018

For another, it's constantly blasted by a withering hail of radiation. But deep beneath that shell of ice, scientists suspect there is a vast water ocean—perhaps with a greater volume of ...

Searching for Life: NASA Evidence Shows Europa is Far More Earth-Like Than Thought

Methane seepage from Gale Crater might possibly be from present or past microbial life ... 300 years before getting torn apart by solar radiation, says NASA. The agency notes that experiments ...

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