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"Tickling the Tail of the Dragon".

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Serious nuclear power plant accidents include the Fukushima Daiichi nuclear disaster (2011), the Chernobyl disaster (1986), the Three Mile Island accident (1979), and the SL-1 accident

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(1961). Nuclear power accidents can involve loss of life and large monetary costs for remediation work.

Nuclear and radiation accidents and incidents - Wikipedia

Nuclear weapon burned, causing contamination of the crash area. January 1965 Livermore, California, US Release of nuclear materials An accident at Lawrence Livermore National Laboratory released 300 kCi (11 PBq) of tritium gas. Subsequent study found this release was not likely to produce adverse health effects in the surrounding communities.

List of military nuclear accidents - Wikipedia

From the moment radiation was discovered in the late nineteenth century, nuclear science has had a rich history of innovative scientific exploration and discovery, coupled with mistakes, accidents, and downright disasters.

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Chernobyl is considered the world's worst nuclear disaster to date. It occurred on April 26, 1986, when a sudden surge in power during a reactor systems test resulted in an explosion and fire that destroyed Unit 4. Massive amounts of radiation escaped and spread across the western Soviet Union and Europe.

A Brief History of Nuclear Accidents Worldwide | Union of ...

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Radiation exposures in accidents - Annex C of UNSCEAR 2008 Report (Comprehensive list of accidents with details) "The world's worst nuclear power disasters" . Power Technology . 7 October 2013.

Lists of nuclear disasters and radioactive incidents ...

On April 26, 1986, the Soviet Union's Chernobyl plant near Pripjat, Ukraine experienced the worst nuclear power plant disaster in history. The plant's reactor in Unit 4 experienced a surge of power and a full reactor meltdown.

Nuclear Reactor Accidents - History and Legacies | Atomic

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The world's worst nuclear accident has been the 1986 Chernobyl disaster in the Soviet Union, one of two accidents that has been rated as a level 7 (the highest) event on the International Nuclear Event Scale. Note that the Chernobyl disaster may have scored an 8 or 9, if the scale continued.

List of nuclear power accidents by country - Wikipedia

In all of history, only two events have been designated "level 7" nuclear accidents, the classification used by the International Atomic Energy Agency (IAEA) to refer to major events with ...

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A gripping narrative of nuclear mishaps and meltdowns around

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the globe, all of which have proven pivotal to the advancement of nuclear science From the moment radiation was discovered in the late nineteenth century, nuclear science has had a rich history of innovative scientific exploration and discovery, coupled with mistakes, accidents, and downright disasters.

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