

Biological aspects of radiation protection - proceedings of the International Symposium, Kyoto, October 1969.

Igaku Shoin - Biology of memory : proceedings of the symposium held at the Biological Research Institute in Tihany, 1 to 4 September, 1969

Description: -

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Christian life -- Problems, exercises, etc.

Bible -- Criticism, interpretation, etc.

Children with social disabilities -- Education -- Germany.

Music therapy for children.

School music -- Instruction and study -- Germany.

Education in literature.

Social problems in literature.

Literature, Comparative -- Brazilian and English.

Literature, Comparative -- English and Brazilian.

Pompéia, Raul, 1863-1895.

Dickens, Charles, 1812-1870 -- Knowledge -- Education.

Dickens, Charles, 1812-1870 -- Political and social views.

Dickens, Charles, 1812-1870.

Netsuke carving -- Technique.

Masatoshi.

Radiation-protective agents -- Congresses.

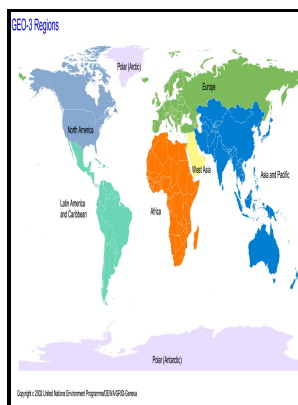
Radiation -- Safety measures -- Congresses.

Radiation -- Physiological effect -- Congresses. Biological aspects of radiation protection - proceedings of the International Symposium, Kyoto, October 1969.

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Notes: Includes bibliographies.

This edition was published in 1971



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8 History Committee. Selected Topics in Reactor Health Physics.

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Regarding problems in HPS Operations. Citations and Memorials - Committees Box 6 Folder 1. Board of Directors, 1966-October 1967.

Biology of memory : proceedings of the symposium held at the Biological Research Institute in Tihany, 1 to 4 September, 1969

Moeller papers and correspondence, 1971-1972.

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This synergistic concept has enormous potential to not only impact some of the biggest public health challenges of our time, from antimicrobial resistance, pandemic preparedness, to food safety and biosecurity — but also wider planetary health. In recent years, interdisciplinary approaches embracing cell biology, genetics, molecular biology, biochemistry, biophysics, structural biology and mathematical modelling have made a tremendous impact on the microtubule field.

Biological Aspects of Radiation Protection

Midyear Topical Symposia, Williamsburg, VA, 11-15 February 1979.

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