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Nota di contenuto	1.:Progress in atomic energy; 2.: Survey of raw material resources; 3.: Processing of raw materials; 4.: Production of nuclear materials and isotopes; 5.: Properties of reactor materials; 6.: Basic metallurgy and fabrication of fuels; 7.: Reactor technology; 8.-9.: Nuclear power plants; 10.: Research reactors; 11.: Reactor safety and control; 12.: Reactor physics; 13.: Reactor physics and economics; 14.: Nuclear physics and instrumentation; 15.: Physics in nuclear energy; 16.: Nuclear data and reactor theory; 17.: Processing irradiated fuels and radioactive materials; 18.: Waste treatment and environmental aspects of atomic energy; 19.: The use of isotopes: industrial use; 20.: Isotopes in research; 21.: Health and safety: dosimetry and standards; 22.: Biological effects of radiation; 23.: Experience in radiological protection; 24.-25.: Isotopes in biochemistry and physiology; 26.: Isotopes in medicine; 27.: Isotopes in agriculture; 28.: Basic chemistry in nuclear energy; 29.: Chemical effects of radiation; 30.: Fundamental physics; 31.: Theoretical and experimental aspects of controlled nuclear fusion; 32.: Controlled fusion devices; 33.: Index.