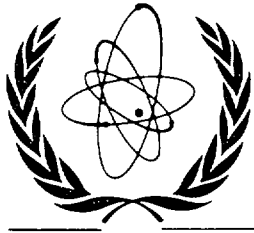




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International Atomic Energy Agency

IWGGCR/15

INTERNATIONAL WORKING GROUP ON GAS-COOLED REACTORS

TECHNOLOGY OF STEAM GENERATORS FOR GAS-COOLED REACTORS

PROCEEDINGS OF A SPECIALISTS MEETING
ORGANIZED BY THE
INTERNATIONAL ATOMIC ENERGY AGENCY
AND HELD IN WINTERTHUR, SWITZERLAND,
9-12 MARCH 1987

INTERNATIONAL ATOMIC ENERGY AGENCY, VIENNA, 1988

31 / 46

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FOREWORD

Over the past decade the International Atomic Energy Agency has organized various meetings on the technology of gas-cooled reactors. It was decided to formalize the information exchange role of the Agency in this field by the formation of an International Working Group on Gas-Cooled Reactors (IWGGCR) which has since held six meetings. At the last meeting, 23-24 September 1985, the members of the Working Group recommended that a Specialists' Meeting (SP) be held on Technology of Steam Generators for Gas-Cooled Reactors.

The gas-cooled reactor programme considered by the IWGGCR includes carbon-dioxide-cooled thermal reactors, helium-cooled thermal high temperature reactors for electricity generation and for process heat applications and gas-cooled fast breeder reactors.

This volume contains all papers presented at the meeting.

EDITORIAL NOTE

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