



XA0056263 - 277

IAEA-TECDOC-1172

Small power and heat generation systems on the basis of propulsion and innovative reactor technologies

*Proceedings of an Advisory Group meeting
held in Obninsk, Russian Federation, 20–24 July 1998*



INTERNATIONAL ATOMIC ENERGY AGENCY

IAEA

31 / 47

September 2000

1A

The IAEA does not normally maintain stocks of reports in this series. They are however collected by the International Nuclear Information System (INIS) as non-conventional literature. Should a document be out of print, a copy on microfiche or in electronic format can be purchased from the INIS Document Delivery Services:

INIS Clearinghouse
International Atomic Energy Agency
Wagramer Strasse 5
P.O. Box 100
A-1400 Vienna, Austria

Telephone: (43) 1 2600 22880 or 22866
Fax: (43) 1 2600 29882
E-mail: chouse@iaea.org

Orders should be accompanied by prepayment of 100 Austrian Schillings in the form of a cheque or credit card (VISA, Mastercard).

More information on the INIS Document Delivery Services and a list of national document delivery services where these reports can also be ordered can be found on the INIS Web site at http://www.iaea.org/inis/dd_srv.htm.

**Please be aware that all of the Missing Pages in this document were
originally blank pages**

The originating Section of this publication in the IAEA was:

Nuclear Power Technology Development Section
International Atomic Energy Agency
Wagramer Strasse 5
P.O. Box 100
A-1400 Vienna, Austria

**SMALL POWER AND HEAT GENERATION SYSTEMS ON THE BASIS OF PROPULSION
AND INNOVATIVE REACTOR TECHNOLOGIES**

IAEA, VIENNA, 2000
IAEA-TECDOC-1172
ISSN 1011-4289

© IAEA, 2000

Printed by the IAEA in Austria
September 2000