

# OPERATING EXPERIENCE

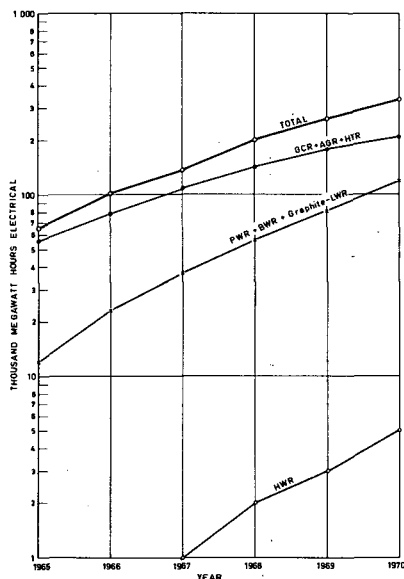


Fig. 2. Cumulative electrical energy produced by nuclear power reactors

Two lines of caption indicating reactor types were transposed accidentally in the graph reproduced here when it was first printed in the last issue of the Bulletin with the article "Operating Experience with Power Reactors".

The figure now indicates correctly cumulative electrical generation by nuclear power reactors worldwide up to the end of 1970: the largest fraction of the total was contributed by graphite-moderated  $\text{CO}_2$ -cooled natural uranium (GCR) and enriched uranium advanced gas-cooled reactors (AGR), and the helium-cooled high-temperature reactors (HTR).

## forthcoming conferences

Date	Subject	Place
5-9 July	International Symposium on Rapid Methods for Measuring Radioactivity in the Environment	Munich, Germany, Fed. Rep. of
6-16 September	4th International Conference on the Peaceful Uses of Atomic Energy	Geneva, Switzerland
21-28 September	IAEA General Conference	Vienna
22-26 November	Symposium on the Assessment of Radioactive Body Burdens in Man	Sweden
29 November-3 December	Symposium on Analytical Methods in the Nuclear Fuel Cycle	Vienna
13-17 December	Symposium on the Use of Isotopes and Radiation in Research on Soil-Plant Relationships including Applications in Forestry	Vienna