THE LIFE WORK OF NOBEL LAUREATE LIBBY THE PUBLICATIONS OF WILLARD FRANK LIBBY

in 7 volumes, 1981
Edited by Rainer Berger
and Leona Marshall Libby

Vol. I, Radiocarbon and Tritium, 300 pp.

Vol. II, Radiochemistry, Hot Atom Chemistry, and Physical Chemistry, 400 pp.

Vol. III, Radioactivity and Particle Physics, 170 pp.

Vol. IV, Radioactive Fallout and Technology, 160 pp.

Vol. V, Solar System Physics and Chemistry, 150 pp.

Vol. VI, Papers for the Public, 300 pp.

Vol. VII, Talking to People, 300 pp.

Each volume \$15.00 (includes postage and handling)

Entire set \$95.00 (includes postage and handling)

Geo Science Analytical, Inc. 129 Ocean Way Santa Monica, CA 90402

CONTENTS

	A high-precision calibration of the AD radiocarbon time scale Minze Stuiver	1
	Charcoal production from wood and cellulose: implications to radiocarbon dates and accelerator target production S W Leavitt, D J Donahue, and Austin Long	27
	DATE LISTS	
ANU	H A Polach, E G Rhodes, John Head, and John Gower ANU Date List IX	36
BS	G Rajagopalan, Vishnu-Mittre, B Sekar, and T K Mandal Birbal Sahni Institute Radiocarbon Measurements III	45
UCR	R E Taylor UCR Radiocarbon Dates III	54
WAT	J C Berry and R J Drimmie University of Waterloo Radiocarbon Dates I	68
WIS	Margaret M Bender, David A Baerreis, Reid A Bryson, and Raymond L Steventon University of Wisconsin Radiocarbon Dates XIX	83
	BOOK REVIEW	
	Pieter M Grootes Proceedings of the Regional Conference on the Application of Isotope Analyses in Archaeology, Hydrology and Geology; edited by Dušan Srdoč, Bogomil Obelić, and Adela Sliepčević	101