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No one knows a book better than its author. The information you FOR OFFICE USE ONLY provide through this questionnaire will serve as the primary source of information for our promotional and marketing activities. Please be thorough and prompt in replying, and return it to your editor upon completion. PUB DATE Please type your answers directly onto this form. Add additional AE PE\_\_\_\_ PM \_\_\_\_ pages as necessary. Date completed Sept. 1, 1994 PART I - AUTHOR INFORMATION . Author's complete name as it is to be used on the book: SACHI SRI KANTHA co-author, if any:\_\_\_\_\_ 1. Title and subtitle: Present affiliation:
Exact title, department, institution: Research Fellow, Dept. of Molecular Behavioral Biology, 3. Present affiliation: Osaka BioScience Institute, Osaka, Japan. Osaka BioScience Institute, 6-2-4 Furuedai. Best mailing address: Suita, Osaka 565, Japan Best phone no: (+81) 6-872-4851 Best FAX no: (+81) 6-872-4818 Home address: 4-11-4-305 Kasuga, Suita, Osaka 565, Japan. Home phone no: (+81) 6-389-5753 Home FAX no: \_\_\_\_\_\_ FAX no: \_\_\_\_\_

Phone no.:

. Please prov	ide an official biographical sketch as you want to see it published, in four or five sentences.
- -	SACHI SRI KANTHA is currently a researcher at the Osaka BioScience Institute,
	apan. By professional training, he is a biochemist, but maintains an active interest in the
h	istory of science. His publications on Einstein and other scientists have appeared in
n	eer-reviewed journals, including Nature and Medical Hypotheses. He is also the author
0	of Prostitutes in Medical Literature; An Annotated Bibliography (Greenwood Press,
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Other Works i	n Progress:
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	Ph.D. (Food Chemistry), University of Illinois, Urbana-Champaign, 1986.
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Title of Ph.D.	dissertation: Nutritional Studies on the utilization of winged beam seeds and leaves (1986).
	seeds and leaves (1986).
Previous posi	tions: _ Research Associate, Medical College of Pennsylvania, Phila, 1989-90
	Research Associate, University of Tokyo, 1986-88.
Honorary De	
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5. Books pre	eviously published (include book titles, publishers, dates of publication; journal contributions; book chapters):
	ostitutes in Medical Literature: An Annotated Bibliography (Greenwood Press,
_	91).
	pert Einstein's dyslexia and the significance of Brodmann Area 39 of his left
	ebral cortex. Medical Hypotheses, 1992; 37: 119-122.
	appraisal of Albert Einstein's chronic illness. Medical Hypotheses, 1994;
42:	340-346.

## PART 2 - DESCRIPTION OF BOOK

purpose: To bring all the essential information about Einstein in a single source book	sis:	
Major points:  (1) First of its kind; a reference book on Einstein in dictionary format.  (2) Complete bibliography of Einstein's scientific papers, popular papers and patents.  (3) Einstein's contributions to science and society is adequtely balanced.  What special features will interest buyers? What specific benefits or conclusions support or challenge current thinking in the f  Essential material one need to know about Einstein's life, science, philosophy, his publications and literature on Einstein are included in this handy volume.  Text is presented in an easy to read A-Z entry format totalling over 580 items.  Most entries have additional reading material listed. These reading material have been selected for their relevance and easy availability in a university library.  What is unique about this book?  (a) First of its kind. Only a couple of dictionaries (or reference books) have been published on great scientists, such as Isaac Newton and Charles Darwin. But, this is the first reference of this sort, to be completed on —_ Einstein.  (b) Information is presented in easily readable format.		
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## PART 3 - COPY

9. Please type, double spaced, an official description of your book in 200 - 220 words. Do not repeat verbatim your introduction or preface.

The year 1995 marks the 90th anniversary of Einstein's first description of the theory of relativity and also the 40th anniversary of his death. To celebrate and commemorate these two events, this unique reference book on Einstein has been written by an amateur historian of science. In this book, Einstein's multi-disciplinary contributions to sciences and society are presented in an easy-to-read dictionary format. Entries are cross-referenced for easy access to related information.

This book is a synthesis of existing literature on Einstein and the author has presented almost every facet of Einstein's life which began in Ulm, Germany and came to an end in Princeton, New Jersey. The 76 years of his life spanned a tumultous period of two world wars and the dawn of atomic age. Based on Einstein's own writings as well as that of his biographers (Garbedian, Frank, Infeld, Seelig, Michelmore, Clark, Hoffmann, Bernstein, Dukas, Pais, Pyenson and Sugimoto), and the secondary literature published during the past 40 years, the author has compiled this comprehensive reference work.

In order to be accessible to students and those whose speciality is not physics, this dictionary does not attempt to emulate the *Collected Papers of Albert Einstein*, of which a couple of volumes have appeared since 1987. But, page for page, this book is filled with abundant information on Einstein and his contemporaries, including a chronological synopsis, geneological chart, complete bibliography of his publications and patents. Also, four tables provide details about Einstein's research collaborators, his nominators for the Nobel prize, his places of residence and his long-distance travels.

4

10. Type, double spaced, a short description of the book to be used as advertising copy, not to exceed 50 words.

Albert Einstein, foremost scientist of this century, is presented in this comprehensive reference work in an easy to read format. Einstein's personal life, physics, philosophy and politics are covered in more than 580 cross-referenced entries, with copious annotations to primary and secondary literature. Kenichi Fukui, chemistry Nobelist, has written the deserving foreward for this book.

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- For a doctoral dissertation, Norman White (of Brigham Young University)
- statistically applied the leadership attributes to most influential persons in history and
   requested a rating by a panel of faculty members. The rank order obtained placed Einstein
- in sixth position, following Christ, Paul, Confucius, Muhammad and Buddha.
- (entry on 'Popularity Surveys').

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19. Have we left anything out? Please include any additional information that will enable us to market your book effectively:

40th anniversary of Einstein's death falls in March 1995; also, the 90th anniversary of Einstein's first publication on the theory of relativity also falls in mid 1995. Thus, the release of this book in early 1995 is timely to tie in with these two anniversaries.