Introducing the 1st multidisciplinary guide to review articles

INDEX TO SCIENTIFIC REVIEWS

Now you can easily find review articles on any subject in science. Each year the Index to Scientific Reviews (ISR^{TM}) will index over 16,000 reviews selected from more than 2,700 of the world's most important journals.

Broad Coverage

Over 100 disciplines in every area of science are covered:

Agricultural, Biological & Environmental Sciences

Engineering, Technology & Applied Sciences

Medical & Life Sciences Physical & Chemical Sciences Social & Behavioral Sciences

So you won't have to go through separate references to locate review articles for subjects in any of these areas. With one index—the *ISR*—you can cross disciplinary lines and retrieve these key articles no matter where they were published in the literature. The ISR will even cover the literature published in quarterly and annual "review" publications (e.g., Annual Review of Genetics).

Effectively Indexed

easy to find the review articles you need. Search by authors, title words and phrases, and organizations. Or use the ISR's citation index—it lets you start a search with previously published material relevant to a subject and find more recent articles through citation relationships.

Highly Current

The ISR indexes the review literature on a calendar year basis. A soft-bound semiannual issue (covering January to June) will be available each September, and a hard-bound annual cumulation will appear the following April. So you can find new articles while they're still new.

What's It To You?

The ISR is a quick and easy way to find: 1) summaries of knowledge in fields unfamiliar to you, 2) those key articles you need to start a really thorough literature search, 3) the most recent review articles on any subject in science.

For More Information . . .

The first ISR annual cumulation (covering the 1974 literature) will soon be out, so get the full story on the *Index to Sci*entific Reviews now. Just fill in the The Index to Scientific Reviews makes it coupon, and mail it today.

I'd like to know more about the <i>Index to Scientific Reviews™</i> . Please send full information for myself and my library.		
Name	Title	
Organization		
Address		
	State/Province	
	Country	
325 Chestnut St., Philadel European Headquar	or Scientific Information Iphia. Pa., U.S.A. 19106 Tel. (215) 923-3300, Cable: SCINFO, TE ters: 2, Middlesex, U.K. Phone: Uxbridge 30085, Telex: 933693	

Mathematical Physics

Volume 41 Number 3 1975

Contents

M. Lüscher, Global Conformal Invariance in Quantum Field G. Mack Theory 203

J. Bellissard Quantized Fields in Interaction with External Fields. I. Exact Solutions and Perturbative

Expansions 235

T. H. Yao The Connection between an Euclidean Gauss
Markov Vector Field and the Real Proca Wight-

man Field 267

T. Klinc On Completeness of Eigenfunctions of the One-

Speed Transport Equation 273

P.-A. Vuillermot, Absence of Ordering in a Class of Lattice

M. V. Romerio Systems 281

L. Bracci, Wigner's Theorem on Symmetries in Indefinite

G. Morchio, Metric Spaces 289
F. Strocchi

Note

G. Gallavotti, Limit Theorems for Multidimensional Markov

G. Jona-Lasinio Processes 301

Indexed in Current Contents

Responsible for advertisements

Springer-Verlag Printers Printed in Germany L. Siegel, D-1000 Berlin 15, Kurfürstendamm 237 Telephone: (0 30) 8 82 10 31, Telex 01-85 411 Berlin Heidelberg New York

Brühlsche Universitätsdruckerei, Gießen

© by Springer-Verlag Berlin Heidelberg 1975