How many hours do you spend just looking for the articles you want to read?

11	nr. p	er v	veek	
2]	hrs.	per	wee	k
			wee	

That's how many hours ASCA will save you.

If you're typical of most researchers, it's been shown that you spend up to one-fourth of your time just trying to keep abreast of advances in your field. And that includes many hours just looking for the articles. One, two, maybe three hours that ASCA can save you every week. For only \$3 a week.

ASCA (Automatic Subject Citation Alert) saves your time by finding these important articles for you. You simply tell us what subjects interest you. What authors. What research. And we'll prepare a personal computer profile for you which reflects your exact reading interests no matter how narrow or wide ranging they

may be. Then each week, ASCA's computer compares this profile with the articles in 3,500 leading scientific and technical journals and prints out a custom-tailored list telling you which articles to read and exactly where to find them.

But you'll never know how much time ASCA can save you until you try it. Give an ASCA information specialist a call (215-923-3300) and ask about our 13-week, \$39 introductory offer. Or fill in and mail the coupon below. Then think about what you're going to do with all the time you'll save.

C1974 ISI

Institut 325 Ches	t e for Scientific Info stnut Street, Philadelphia	rmation a, Pennsylvania 19106	. SV-394
at \$39. Please co	dvantage of your intro ontact me. (Trial offer ed States, Europe, and	oductory offer and try ASCA ris limited to residents of the Mexico.)	® for 13 weeks 19
Name			
Position	***************************************		
Organization			
Address		City	
State	Zip	Country	
Telephone		Extension .	

Mathematical Physics

Volume 38 Number 3 1974

Contents

R. Haag, D. Kastler, E. B. Trych-Pohlmeyer Stability and Equilibrium States 173

R. Høegh-Krohn

Relativistic Quantum Statistical Mechanics in Two-Dimensional Space-Time 195

M. Magg

Rigorous Results Concerning Light Cone Dominance in Deep Inelastic Lepton-Hadron Scatter-

ing 225

J. V. Pulè

The Bloch Equations 24

Indexed in Current Contents