in the science that he wishes to communicate. In contemporary practice the postdoctoral position supplies this opportunity.

I admit that the suggestion does not satisfy the needs of serving the professor as outlined in Green's article. I do not have an alternative for developing the teaching capabilities of research-oriented individuals. This must be done, to be sure. The funding difficulties of my suggestion are, therefore, apparent. I will not, however, accept the argument that the "symbol of high scholarship" should be denied to a person by a productivity evaluation based solely on published research.

JAY P. KOPP Laboratorium für Festkörperphysik, Zürich

Social effectiveness

I take issue with your comment on the ineffectiveness of the Bulletin of the Atomic Scientists and Scientists for Social and Political Action in your August editorial. An article in the Bulletin of the Atomic Scientists on fallout effects was discussed on the front pages of the San Francisco Chronicle (11 and 12 Aug. 1969) and another article on current drug testing policies ("Drug Testing: Is Time Running Out?" William O'Brien, January 1969) contributed to public pressures that may result in legislation and reform of Food and Drug Administration policies. Scientists for Social and Political Action recently organized a scientists' march on Congress, and the US Senate for the first time in recent history questioned a Defense Department request for appropriations.

What is the American Physical Society doing about informing scientists and the public on vital issues involving science? According to the editorial, APS is "studying the matter." Physics has been involved with public affairs since World War II and during this 25-year period the *Bulletin* has been doing an outstanding job of supplying information. I hope they and the other groups mentioned will continue to function in this difficult area, while APS continues to study the matter.

John Brunn Chabot College □ You can see this new table in action at the Physics

SEE US at the Physics Show, Borth 499-500, Palmer House, 4th floor, Chicago, Tues. - Thurs, Jan. 26-28, 1970.

He'll be set upwith a pair of sensitive seismometers for a live demonstration of effective vibration isolation righton the Palmer House floor.

If you would like a catalog to head before is you see the demon- is stration, use the coupon at the hight- we'll get one out promptly.

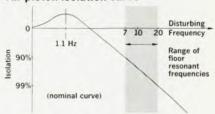
Vibration Isolation Table uses air suspension



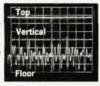
Features

- □ 1.1 Hz resonant frequency with air piston system
- □ Stiff, portable honeycomb top is 12' long
- Only system available for effective isolation of both vertical and horizontal vibrations
- ☐ Steel and granite tops available
- ☐ Automatic self-leveling with servo valves

Air piston isolation curve



Actual performance measurements





Vertical and horizontal isolation performance monitored with seismometers.

Specifications

	Model	Capacity	Resonant Frequency	Price Incl. Top \$2570	
	70.401	950 lbs.	1.1 Hz.		
	70.402	1950 lbs.	1.4 Hz.	2570	
	70.403	2800 lbs.	1.7 Hz.	2570	

We will be happy to send you complete Vibration Isolation Table information. Fill in this form and mail it today—or call us at 607-272-3265.

Lansing Research Corporation, 705 Willow Avenue, Ithaca, N. Y. 14850.

٦	Please	send	complete	catalog	(7)

	, ,
Name	
Dept. or MS	
Company	
Street	
State	
City	710

Lansing