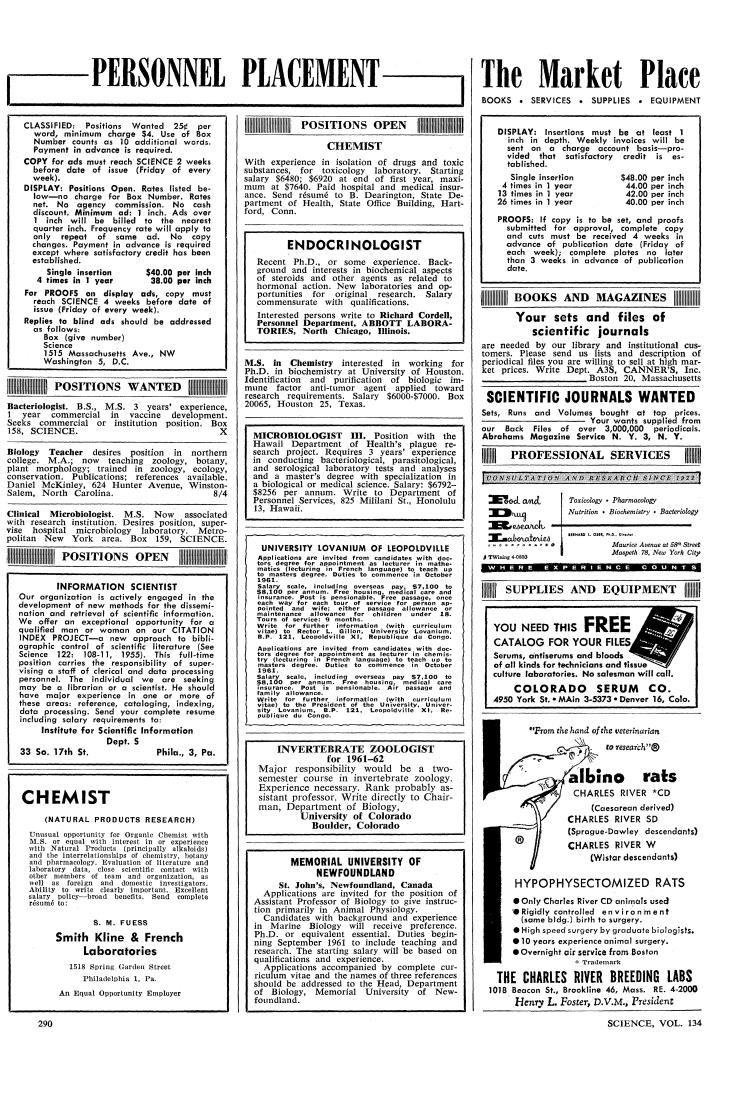


28 JULY 1961



APPLICATION FOR HOTEL RESERVATIONS 128th AAAS MEETING Denver, 26-31 December 1961

The hotels for the AAAS Denver meeting have established special, low rates and have reserved appropriately large blocks of rooms for this meeting. Thus everyone making room reservations for the AAAS meeting is assured substantial savings.

The list of hotels and the reservation coupons below are for your convenience in making your hotel reservation in Denver. Please send your application, *not* to any hotel directly, but to the AAAS Housing Bureau in Denver and thereby avoid delay and confusion. The experienced Housing Bureau will make assignments promptly; a confirmation will be sent you in two weeks or less.

If requested, the hotels will add a comfortable rollaway bed to any room, at \$3.00 per night. Mail your application now to secure your first choice of desired accommodations. All requests for reservations must give a definite date and estimated hour of arrival, and also probable date of departure.

AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE

For a list of the headquarters of each participating society and section, see page 197, Science, 21 July. The Hilton is the AAAS headquarters hotel.

Rates for Rooms with Bath*							
Hotel	Single for one	Double for two	Double for one	Twin Beds for one	Twin Beds for two	Studio Twins	Suites
Hilton	\$8.50	\$14.00	\$10.00		\$14.00	\$15.00	\$27.00 to \$55.50
Brown Palace	8.00	13.00	9.00	\$10.00	15.00		24.00 to 65.00
Cosmopolitan	8.50	13.00	9.00	10.00	14.00		25.00 to 60.00
Shirley Savoy		10.00	7.50	9.00	12.00		25.00 to 40.00

* All rooms are subject to a 2% Colorado State sales tax.

AAAS Housing Bureau 225 West Colfax Avenue Denver 2, Colorado

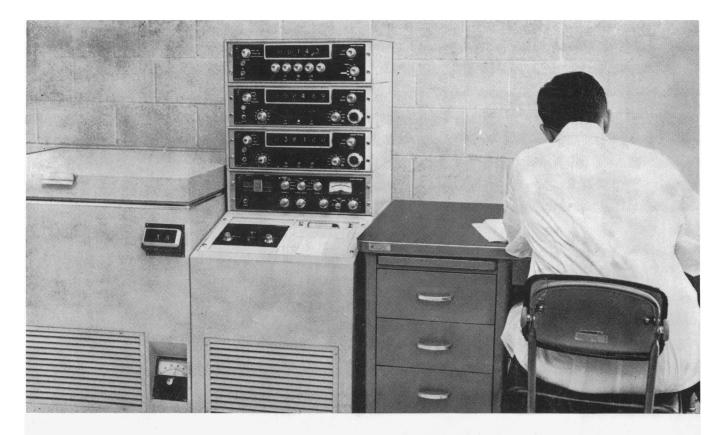
Date of Application

Please reserve the following accommodations for the 128th Meeting of the AAAS in Denver, 26-31 December 1961:

TYPE OF ACCOMMODATION DESIRED

Single Room	Double-Bedded Room	Twin-Bedded Room	Studio Twins				
Suite D	esired Rate	Maximum Rate					
	ce is insufficient. The name and a						
	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••					
First Choice Hotel							
DATE OF ARRIVAL							
(Individual reque		(Please print or					
(Street)	(City and Zo		(State)				

Mail this now to the Housing Bureau. Rooms will be assigned and confirmed in order of receipt of reservation.



Nuclear-Chicago's new family of liquid scintillation counters-

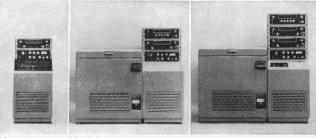
Just months old and already meeting the critical demands of exacting research

Although introduced and well received just last April, Nuclear-Chicago's new family of liquid scintillation counters is already hard at work. At varying levels of work load and within widely differing budgets, these three systems are setting new standards of precision, sensitivity and convenience for demanding scientists.

Research programs expand and equipment needs are upgraded. These new counting systems — compatible with your present, standard scaling instruments — easily accommodate to such growth.

Model 701 is a modestly priced, basic system for manual, room-temperature counting of limited numbers of samples. Uniquely sensitive detector assembly and advanced, transistorized circuitry provide high counting efficiency for carbon-14, tritium, and other soft-beta emitting isotopes. Model 702 adds a precision-controlled low-temperature chamber for increased tritium-counting efficiency. The third member of the family, Model 703, provides fully automatic sample handling and varied options of readout.

Field conversion to upgrade Models 701 and 702 as work load and budget permit requires only the addition, first, of the custom-built, compact cooling chamber, and then, of the automatic sample changer mechanism.



Model 701 Model 702

Model 703

Model 701—manual operation, shown with 8250 scaler Model 702—manual, temperature-controlled operation, shown with 8250 scaler and 8600 timer

Model 703—automatic, temperature-controlled operation, shown with two 8250 scalers, 8600 timer and 8401 digital recorder

Please request literature on these integrated systems.



349 EAST HOWARD AVENUE, DES PLAINES, ILLINOIS