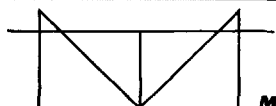
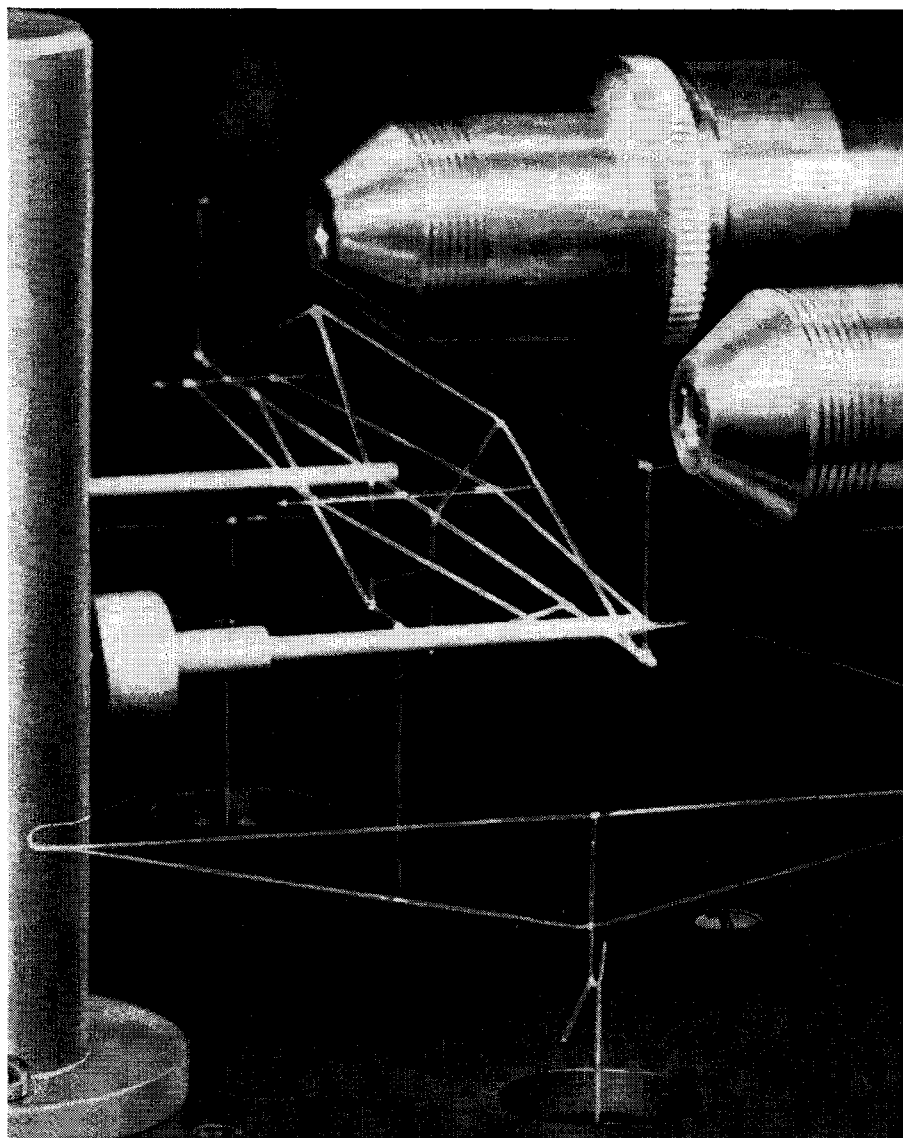
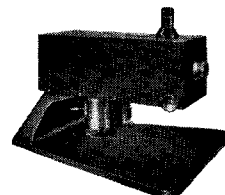


The success of an unusual instrument has made possible this Special Announcement. We are pleased to report the enthusiastic acceptance of the Rodder Model E Quartz Torsion Ultramicrobalance by scientists in the United States and Europe. Having an **0.1 microgram** sensitivity and **200 milligram** load capacity the Rodder Model E has already demonstrated its value in the fields of chemistry, physics, and medicine.

Among the unique features introduced in the Rodder Model E is the patented quartz assembly illustrated. It possesses all the desirable qualities of earlier quartz torsion balances but, in addition, is capable of withstanding tremendous shock without damage. Hence, widespread use of the ultramicrobalance is now possible.

A brochure containing details of the Rodder Model E Quartz Torsion Ultramicrobalance together with letters of endorsement has been prepared for your consideration. Kindly write us for your copy.



MICROTECH SERVICES COMPANY, Los Altos, California

775 Sunshine Drive

Circle No. 86 on Readers' Service Card