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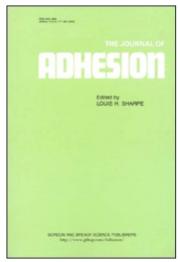
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Editor's Note—With this third issue of The Journal of Adhesion, we again introduce a member of our editorial staff—Associate Editor Dr. Harold Schonhorn. Dr. Schonhorn's biography is printed below.



## THE JOURNAL OF ADHESION

Dr. Harold Schonborn
Associate Editor

Dr. Schonhorn received his graduate training at the Polytechnic Institute of Brooklyn (Ph.D.-1959) remaining at the Institute for an additional year (1959-60) under an A.E.C. Fellowship; his undergraduate degree was granted by Brooklyn College (B.S.-1950).

His principal areas of research have embraced both theoretical and practical aspects of adhesion. He joined the Bell Telephone Laboratories, Incorporated in 1961 and is currently Supervisor of the Surface Chemistry Research Group. Between 1960-61, Dr. Schonhorn was associated with the American Cyanamid Company.

Dr. Schonhon received recognition of the significance of his studies in 1963 when the Editorial Advisory Board of "Industrial Research" announced that his discovery of a metal-to-plastic bonding technique was one of the 100 most significant new technical developments during the year. Again, in 1966, he was honored by "Industrial Research" for his invention of the CASING (Crosslinking by Activated Species of INert Gases) technique. In 1966 he shared the eighth American Chemical Society Union Carbide Chemicals Award for his discovery of the CASING technique.

He is a Fellow of the American Institute of Chemists, a member of the American Physical Society, the American Chemical Society, Sigma Xi and Phi Lambda Upsilon. He served as an American Chemical Society Lecturer in 1966 and 1968, and has participated in many of the Society's activities.

Dr. Schonhorn is author or co-author of over 50 scientific publications, mainly on various aspects of surface chemistry and has ten patents issued or pending.