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**AIV** was established in 1963 as **Italian Vacuum Association** with the aim of fostering the diffusion of the knowledge in vacuum science and technology and its application to surface and material sciences, interfaces and materials for the electronic, thin films, plasma physics as well as metallurgy. From the very beginning AIV has devoted remarkable efforts to connect the industrial and the academic worlds, trying to have them communicate effectively through dedicated initiatives, like workshops, seminars, conferences or schools. Since January 2008 AIV has changed his name in **AIV-Italian Association of Science and Technology**, redefining its scopes and broadening them to encompass the diffusion of the knowledge of vacuum science and technology in a variety of fields and applications related to new materials, devices and processes based on vacuum. With this change the focus of the Association is shifted from the pure vacuum science and technology to a variety of consolidated and emerging areas which have vacuum as a common thread. AIV is a member of International Union for Vacuum Science, Technique and Applications (IUVSTA).

**[AIV - Associazione Italiana di Scienza e Tecnologia](http://www.aiv.it)**

C/o FAST - Federazione delle Associazioni Scientifiche e Tecniche

P.le R. Morandi 2, 20121 Milano

Codice Fiscale 80175730151