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David Levy is a Research Professor and head of the Sol-Gel Group at the Materials Science Institute of Madrid (ICMM) of the Consejo Superior de

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Handbook of sol-gel science and technology. 1. Sol-gel ...

Since the inception of the highly successful Sol-Gel Workshop series in Padova during 1981, sol-gel science and technology has evolved from its origins within traditional materials science (mainly glass and ceramics) to become an extraordinarily multidisciplinary area of research, spanning chemistry, physics, biology, materials science and nanotechnology.

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There is a growing need for a comprehensive reference that treats both the fundamentals and the applications, and this is the aim of Handbook of Sol-Gel Science and Technology. The primary purpose of sol-gel science and technology is to produce materials, active and non-active including optical, electronic, chemical, sensor, bio- and structural materials.

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In addition, she is a co-Editor of the Second Edition of the "Handbook of Sol- Gel Science and Technology Processing Characterization and Applications" published in June 2018 by Springer [1] (Fig ...

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This three-volume Handbook "Sol-Gel Science and Technology" was planned with the purpose of providing those who are interested in processing, characterization and application of materials, with comprehensive knowledge on sol-gel science and technology. Around 1970, three different groups in the field of inorganic materials published

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