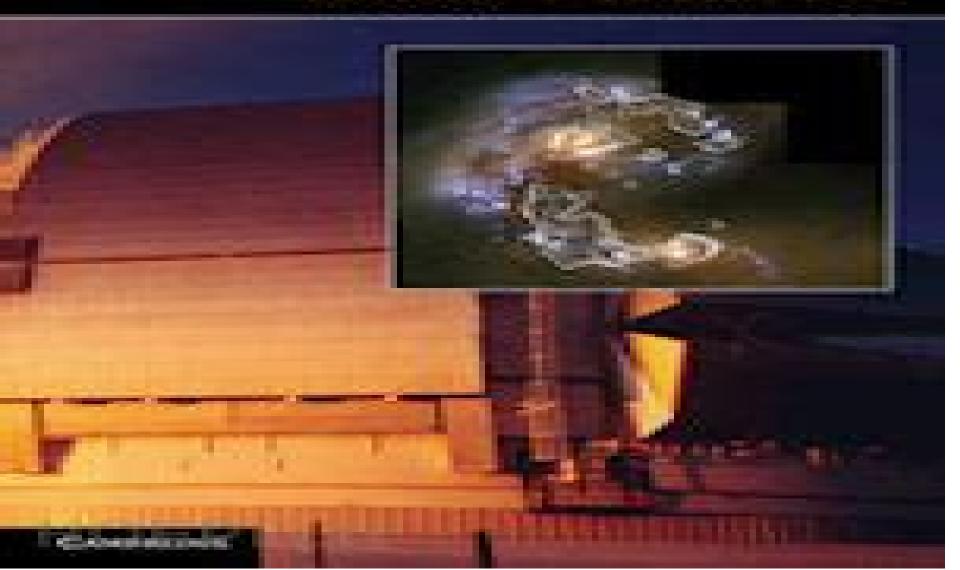
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Durvid.A. Williams and Senena Viti



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Winds, Bubbles, and Explosions Jane Arthur, 2003 Revista Mexicana de Astronomía Y Astrofísica, 2003 Handbook of Astrochemistry Wendy A. Brown, Martin R.S. McCoustra, Serena Viti, 2024-07-01 Astrochemistry is an interdisciplinary field centered on the study and the understanding of the chemistry that occurs in space in the gas phase on dust grain surfaces and in solid state materials the grain themselves and icy mantles that grow on them It focuses on the role that chemistry plays in the matter cycle and the influence it has on the chemical evolution of the Universe The Handbook of Astrochemistry provides a comprehensive overview of Astrochemistry as a series of tutorial reviews by leading experts on all experimental theoretical computational and astronomical aspects of this field Starting from an overview of the observational molecular Universe it then moves on to describe the state of the art knowledge in the fields of gas phase and solid phase

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