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Maurice A De Gosson Born

Maurice A. de Gosson (born 13 March 1948), (also known as Maurice Alexis de Gosson de Varennes) is an Austrian mathematician and mathematical physicist, born in 1948 in Berlin. He is currently a Senior Researcher at the Numerical Harmonic Analysis Group (NuHAG) of the University of Vienna.

Maurice A. de Gosson - Wikipedia

Maurice A. de Gosson also known as Maurice Alexis de Gosson de Varennes is an Austrian mathematician and mathematical physicist, born in 1948 in Berlin. He is currently a Senior Researcher at the Numerical Harmonic Analysis Group (NuHAG) of the University of Vienna.

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Maurice de Gosson is a research professor at the University of Vienna. He has held various visiting positions at prestigious Universities (Yale, Boulder, Tel Aviv). From the Back Cover. This book presents a comprehensive mathematical study of the operators behind the Born-Jordan quantization scheme. The Schrödinger and Heisenberg pictures of ...

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Maurice DE GOSSON | Research Professor FWF | PhD ...

Short Biography. Dr Maurice de Gosson. maurice.de.gosson@univie.ac.at. I am an Austrian mathematician, born in 1948 in Berlin, Germany. My mother was from Finland and my father an Austrian citizen who left Austria a few days before the Anschluss. They met in France while studying

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French at the University; they married after the war in a lovely little fisher town called Saint Tropez.

Dr Maurice de Gosson

I work at the University of Vienna <https://homepage.univie.ac.at/maurice.de.gosson/> I was born in Berlin but I grew up mainly in France. I am married with Charlyne since 1970 (we met in Nice in 1969) and we have four children; Serge, Corinne, Samantha, and Sven. My mother was from Helsinki in Finland and my father from Vienna.

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112. M. de Gosson, On the Purity and Entropy of Mixed Gaussian States, in Landscapes of Time-Frequency Analysis, eds. Boggiatto, Paolo, Elena Cordero, Maurice de Gosson, Hans G. Feichtinger, Fabio Nicola, Alessan Oliaro, and Anita Tabacco. Springer Nature, 2019

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Authors: Maurice A. de Gosson, Serge M. de Gosson Subjects: Mathematical Physics (math-ph) ; Quantum Physics (quant-ph) [24] arXiv:1208.5969 [pdf , ps , other]

Maurice de Gosson's articles on arXiv

[article] de Gosson, M. and Luef, F., Born-Jordan pseudodifferential calculus, Bopp operators and deformation quantization Integral Equations Operator Theory 84, 4 (2016) 463--485 MR:MR3483871 [ARTICLE] de Gosson, M. and Hiley, B. and Cohen, E., Observing Quantum Trajectories: From Mott's Problem to Quantum Zeno Effect and Back

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