

# Symplectic Methods in Harmonic Analysis and in Mathematical Physics

**Maurice A. Gosson**

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Symplectic Methods in Harmonic Analysis and in Mathematical Physics Free Symplectic Methods In Harmonic Analysis And In Mathematical . Symplectic Methods in Harmonic Analysis and in Mathematical Physics. Authors: de Gosson, Maurice A. Deformation quantization is a hot topic in pure ?A characterization of modulation spaces by symplectic rotations 21 Feb 2012 . De Gosson M.A. Symplectic methods in harmonic analysis and in mathematical physics / M.A. de Gosson. - Basel: Birkhäuser, 2011. - xxiv, 337 Symplectic Methods in Harmonic Analysis and in Mathematical Physics symplectic methods in harmonic analysis and in mathematical physics Maurice A. de Gosson (born 13 March 1948) is an Austrian mathematician and mathematical physicist, born in 1948 in Berlin. He is currently a Senior Researcher at the Numerical Harmonic Analysis He currently works in symplectic methods in harmonic analysis, and on conceptual questions in quantum mechanics, often Symplectic Methods in Harmonic Analysis and in Mathematical . Home » MAA Press » MAA Reviews » Symplectic Methods in Harmonic Analysis and in Mathematical Physics. Symplectic Methods in Harmonic Analysis and in Download Symplectic Methods In Harmonic Analysis . - Urban Doors Symplectic methods in harmonic analysis and in mathematical physics [electronic resource]. Responsibility: Maurice A. de Gosson. Imprint: [Boston] : Birkhäuser Generalized metaplectic operators and the Schrödinger equation . 29 Dec 2017 . Read Online or Download Symplectic Methods in Harmonic Analysis and in Mathematical Physics: 7 (Pseudo-Differential Operators) PDF. Symplectic Methods in Harmonic Analysis and in Mathematical . 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