

# **Semi-Classical Analysis For The Schrödinger Operator And Applications (Lecture Notes In Mathematics)**

**By Bernard Helffer**

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In this lecture 1 we present some survey on the semiclassical analysis of the Schrödinger operator Semi-classical Analysis for the Schrödinger Bernard Helffer [http://link.springer.com/chapter/10.1007/978-1-4612-1940-8\\_4](http://link.springer.com/chapter/10.1007/978-1-4612-1940-8_4)

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Bernard Helffer is the author of Semiclassical Analysis, Witten Laplacians, and Statistical Mechanics (0.0 avg rating, [http://www.goodreads.com/author/show/189799.Bernard\\_Helffer](http://www.goodreads.com/author/show/189799.Bernard_Helffer)

### **Transactions of the American Mathematical Society -**

of the Schrödinger operator with a Bernard Helffer, Semi-classical analysis for the Schrödinger operator and applications, Lecture Notes in Mathematics, <http://www.ams.org/tran/2002-354-10/S0002-9947-02-03033-7/>

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the finite extinction time property: application to a B. Helffer: Semi-Classical Analysis for the Schrödinger Operator and Applications, Lecture Notes in <http://eprints.ucm.es/15065/>

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Bernard Helffer to the analysis in a semi-classical regime of the lowest for the Schrödinger operator and applications, Lecture Notes in [http://aif.cedram.org/item?id=AIF\\_2006\\_56\\_1\\_1\\_0](http://aif.cedram.org/item?id=AIF_2006_56_1_1_0)

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Introduction to the semi-classical Analysis for the Schrödinger operator and applications.

Lecture Notes in Mathematics of a semi-bounded Schrödinger operator.

[http://afst.cedram.org/item?id=AFST\\_2010\\_6\\_19\\_3-4\\_735\\_0](http://afst.cedram.org/item?id=AFST_2010_6_19_3-4_735_0)

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### **Justification of the lattice equation for a -**

of a continuous nonlinear elliptic problem with a Helffer, B.: Semi-classical analysis for the Schrödinger operator and applications, Lecture Notes in

<http://wrap.warwick.ac.uk/id/eprint/29127>

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and a periodic sign-varying nonlinearity coefficient. Operator and Applications, Lecture Notes Semi-classical Analysis for the Schrödinger

<http://www.tandfonline.com/doi/full/10.1080/00036810903330538>

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the Semi-Classical Analysis for the Schrödinger Operator and Applications (Springer Lecture Notes in Mathematics in Mathematics and Its Applications

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### **Semi- Classical Analysis for Nonlinear -**

CiteSeerX - Scientific documents that cite the following paper: Semi-Classical Analysis for Nonlinear Schrödinger Equations, World Scientific Publishing Co. Pte  
<http://citeseerx.ist.psu.edu/showciting?cid=4297997>

### **[Theoretical Modeling of Cellular Physiology] -**

Z., 1980, Theory and Applications of Stochastic Differential, New York, Wiley. mathematics and chemistry. dynamical systems, asymptotics analysis,  
<http://www.biologie.ens.fr/bcsmcbs/spip.php?article90>

### **Semi- classical analysis of Schrödinger operators -**

Semi-classical analysis of Schrödinger B. Helffer; Semi-Classical Analysis for the Schrödinger Operator and Applications, Lecture Notes in Mathematics,  
<http://www.sciencedirect.com/science/article/pii/S0022247X02000860>

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Semi-classical Analysis for the Schrödinger Operator and Applications. Documents; Authors; Lecture Notes in Mathematics 1336:  
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<http://mathoverflow.net/questions/77806/eigenvalues-in-the-semiclassical-limit>

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### **Nankai Institute of Mathematics, Tianjin, P.R -**

Semi-Classical Analysis for the Schrödinger Operator and Applications. Helffer, Bernard 1988. Lecture Notes in Mathematics, Vol. 1411.

<http://www.springer.com/series/2803>

### **Higher order Schrödinger equations - References - -**

Berezin F A and Shubin M A 1991 The Schrödinger Equation (Mathematics Semi-Classical Analysis for the Schrödinger Operator and Applications (Lecture Notes

<http://iopscience.iop.org/1751-8121/45/39/395304/refs>

### **Amazon.com: Bernard Helffer: Books, Biography, -**

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<http://www.amazon.com/Bernard-Helffer/e/B001JOG3NO>

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<http://projecteuclid.org/euclid.dmj/1087575008>

### **Semiclassical 3D Neumann Laplacian with Variable -**

Semi-Classical Analysis for the Schrödinger Operator and Applications. Lecture Notes in Mathematics, Operator and Applications. Lecture Notes in

<http://www.tandfonline.com/doi/full/10.1080/03605302.2012.680558>

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<http://projecteuclid.org/euclid.jmsj/1234189029>