

[Elliptic boundary problems for Dirac operators](#)

B Booß-Bavnbek, KP Wojciechowski - 1993 - books.google.com

... of Mathematics Roskilde University IUPUI 4000 Roskilde Indianapolis, IN 46202 Denmark USA

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[Topology and analysis](#)

B Booss, DD Bleecker - 1985 - cds.cern.ch

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[The Maslov index: a functional analytical definition and the spectral flow formula](#)

B Booss-Bavnbek, K Furutani - Tokyo Journal of Mathematics, 1998 - projecteuclid.org

Abstract We give a functional analytical definition of the Maslov index for continuous curves in the Fredholm-Lagrangian Grassmannian. Our definition does not require assumptions either at the endpoints or at the crossings of the curve with the Maslov cycle. We ...

Citeret af 77 Relaterede artikler Alle 7 versioner Citer Gem

[Unbounded Fredholm operators and spectral flow](#)

B Booss-Bavnbek, M Lesch, J Phillips - arXiv preprint math/0108014, 2001 - arxiv.org

Abstract: We study the gap ("= projection norm"=" graph distance") topology of the space of (not necessarily bounded) self-adjoint Fredholm operators in a separable Hilbert space by the Cayley transform and direct methods. In particular, we show that the space is ...

Citeret af 65 Relaterede artikler Alle 18 versioner Citer Gem

[Desuspension of splitting elliptic symbols I](#)

B Booss, K Wojciechowski - Annals of Global Analysis and Geometry, 1985 - Springer

This paper provides an algorithm for the conversion of the index of an elliptic first-order differential operator A on the torus $Y \times S^1$ into the index of a canonically associated elliptic pseudo-differential operator Q and Y. It is supposed that Y is a closed smooth manifold ...

Citeret af 38 Relaterede artikler Alle 3 versioner Citer Gem

[Spectral invariants of operators of Dirac type on partitioned manifolds](#)

D Bleecker, B Booss—Bavnbek - ... of boundary problems in analysis and ..., 2004 - Springer

Abstract We review the concepts of the index of a Fredholm operator, the spectral flow of a curve of self-adjoint Fredholm operators, the Maslov index of a curve of Lagrangian subspaces in a symplectic Hilbert space, and the theta invariant of operators of Dirac type on ...

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[Pseudo-differential projections and the topology of certain spaces of elliptic boundary value problems](#)

B Booss-Bavnbek, KP Wojciechowski - Communications in mathematical ..., 1989 - Springer

Abstract We calculate the homotopy groups of the space of elliptic boundary value problems for an elliptic differential operator A of a first order and of the space of elliptic self-adjoint boundary value problems when A is a formally self-adjoint. In particular we show that the ...

Citeret af 24 Relaterede artikler Alle 10 versioner Citer Gem

[The Calderón projection: new definition and applications](#)

B Booß-Bavnbek, M Lesch, C Zhu - Journal of Geometry and Physics, 2009 - Elsevier

We consider an arbitrary linear elliptic first-order differential operator A with smooth coefficients acting between sections of complex vector bundles E,F over.

Citeret af 25 Relaterede artikler Alle 14 versioner Citer Gem

[Criss-cross reduction of the Maslov index and a proof of the Yoshida-Nicolaescu theorem](#)

B Booss-Bavnbek, K Furutani... - Tokyo Journal of ..., 2001 - projecteuclid.org

Abstract We consider direct sum decompositions $\beta = \beta_{-} + \beta_{+}$ and $L = L_{-} + L_{+}$ of two symplectic Hilbert spaces by Lagrangian subspaces with dense embeddings $\beta_{-} \hookrightarrow L_{-}$ and $L_{+} \hookrightarrow \beta_{+}$. We ...

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Desuspension of splitting elliptic symbols II

B Booss, K Wojciechowski, BT Bogdan - *Annals of Global Analysis and ...*, 1986 - Springer

In the second part of our paper we continue the study of elliptic operators which take the form $A = GA$ ($a/at + B t$) near a submanifold of codimension 1. The index of the general linear conjugation problem ("cutting and pasting" of elliptic operators) is determined. A thorough ...

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The ζ -determinant and C-determinant on the Grassmannian in dimension one

B Booss-Bavnbek, SG Scott... - *Letters in Mathematical ...*, 1998 - Springer

Abstract We discuss the relation of the ζ -determinant of the Dirac operator on the interval to the canonical determinant, which appears naturally in this situation. This Letter is a pilot for papers in preparation on the ζ determinant defined on the infinite-dimensional ...

Citeret af 19 Relaterede artikler Alle 9 versioner Citer Gem

Against ill-founded, irresponsible modelling

B Booß-Bavnbek - *Teaching of Mathematical Modelling and Applications*, ..., 1991

Citeret af 18 Relaterede artikler Citer Gem

Unique continuation property for Dirac operators, revisited

B Booss-Bavnbek - *Contemporary Mathematics*, 2000 - books.google.com

ABSTRACT. We summarize the present basic knowledge about the Unique Continuation Property (UCP, also= Uniqueness of the Cauchy Problem) for elliptic operators of first order for a readership of geometers and topologists. We explain why the weak UCP, ie UCP ...

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Mathematics and the real world

B Booss, M Niss - *Proc. of an Internat. Workshop (Roskilde, 1978)*, 1979

Citeret af 14 Relaterede artikler Citer Gem

Information technology and mathematical modelling, the software crisis, risk and educational consequences

B Booss-Bavnbek, G Pate - *ACM SIGCAS Computers and Society*, 1989 - dl.acm.org

Abstract Destructive use, real and potential, of mathematics based new technology at the borders of our knowledge, its military and civilian impact is the object of growing concern. The risk involved in increasing dependence upon computer supported systems calls for a ...

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Mathematisierung der Einzelwissenschaften: Biologie, Chemie, Erdwissenschaften, Geschichtswissenschaft, Linguistik, Medizin, Pädagogik, Physik, ...

B Booss - 1976 - Birkhäuser

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Topologie und Analysis

B Booss - 1977 - cds.cern.ch

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Citeret af 13 Relaterede artikler Citer Gem Mere

Weak UCP and perturbed monopole equations

B Booss-Bavnbek, M Marcolli... - *International Journal of ...*, 2002 - World Scientific

We give a simple proof of weak Unique Continuation Property for perturbed Dirac operators, using the Carleman inequality. We apply the result to a class of perturbations of the Seiberg-Witten monopole equations that arise in Floer theory.

Citeret af 13 Relaterede artikler Alle 24 versioner Citer Gem

Symplectic functional analysis and spectral invariants

B Booss-Bavnbek, K Furutani - *Geometric Aspects of Partial ...*, 1999 - books.google.com

ABSTRACT. First, we discuss the topology of the Fredholm Lagrangian Grassmannian in a symplectic Hilbert space and show under which conditions the Hormander index of four Lagrangian subspaces is well defined. As an example, we consider a general spectral ...

Citeret af 12 Relaterede artikler Alle 7 versioner Citer Gem

New paths towards quantum gravity

B Booss-Bavnbek, G Esposito, M Lesch - 2010 - Springer

In this volume we have collected a package of teaching materials which arose from a Summer School on New Paths Towards Quantum Gravity, held at the Field Laboratory of Roskilde University at Holbæk Bay in Denmark in May 2008 for an audience of 30 Ph. D. ...

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The invertible double of elliptic operators

B Booss-Bavnbek, M Lesch - *Letters in Mathematical Physics*, 2009 - Springer

Abstract First, we review the Dirac operator folklore about basic analytic and geometrical properties of operators of Dirac type on compact manifolds with smooth boundary and on closed partitioned manifolds and show how these properties depend on the construction ...

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Index theory with applications to mathematics and physics

D Bleecker, B Booss-Bavnbek - 2013 - milne.ruc.dk

Target Audience and Prerequisites. The mathematical philosophy of index theory and all its basic concepts, technicalities and applications are explained in Parts I-III. Those are the easy parts. They are written for upper undergraduate students or graduate students to ...

[Citeret af 10](#) [Relaterede artikler](#) [Alle 10 versioner](#) [Citer](#) [Gem](#) [Mere](#)

General spectral flow formula for fixed maximal domain

B Booss-Bavnbek, C Zhu - *Central European Journal of Mathematics*, 2005 - Springer

Abstract We consider a continuous curve of linear elliptic formally self-adjoint differential operators of first order with smooth coefficients over a compact Riemannian manifold with boundary together with a continuous curve of global elliptic boundary value problems. We ...

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Innermathematical vs. extramathematical obstructions to model credibility

M Bohle-Carbonell, B Booss, JH Jensen - ... in Science and Technology"(August 1983, ..., 1984

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Topologie und analysis: einführung in die Atiyah-Singer-indexformel

B Booss - 1977 - Springer-Verlag

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Quantum gravity: unification of principles and interactions, and promises of spectral geometry

B Booß-Bavnbek, G Esposito, M Lesch - arXiv preprint hep-th/ ..., 2007 - emis.ams.org

... and Interactions, and Promises of Spectral Geometry* **Bernhelm BOOSS-BAVNBEK** †, Giampiero ESPOSITO ‡ and Matthias LESCH § † IMFUFA, Roskilde University, PO Box 260, 4000 Roskilde, Denmark E-mail: booss@ruc.dk URL: <http://imfufa.ruc.dk/~Booss> ...

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Spectral flow of paths of self-adjoint Fredholm operators

B Booss-Bavnbek, M Lesch, J Phillips - *Nuclear Physics B-Proceedings* ..., 2002 - Elsevier

First we discuss some difficulties with the currently available definitions of spectral flow (SF).

Then we use the Cayley transform to study the topology of the space CF sa (H) of (generally unbounded) self-adjoint Fredholm operators in a fixed complex separable Hilbert space H ...

[Citeret af 6](#) [Relaterede artikler](#) [Alle 9 versioner](#) [Citer](#) [Gem](#)

Weak symplectic functional analysis and general spectral flow formula

B Booss-Bavnbek, C Zhu - arXiv preprint math/0406139, 2004 - arxiv.org

Abstract: We consider a continuous curve of self-adjoint Fredholm extensions of a curve of closed symmetric operators with fixed minimal domain $\$ D_m \$$ and fixed $\{ \text{it intermediate} \}$ domain $\$ D_W \$$. Our main example is a family of symmetric generalized operators of ...

[Citeret af 6](#) [Relaterede artikler](#) [Alle 8 versioner](#) [Citer](#) [Gem](#)

Perturbation of sectorial projections of elliptic pseudo-differential operators

B Booß-Bavnbek, G Chen, M Lesch, C Zhu - *Journal of Pseudo-Differential ...*, 2012 - Springer

Page 1. J. Pseudo-Differ. Oper. Appl. (2012) 3:49–79 DOI 10.1007/s11868-011-0042-

5 Perturbation of sectorial projections of elliptic pseudo-differential operators Bernhelm

Booß-Bavnbek · Guoyuan Chen · Matthias Lesch · Chaofeng Zhu ...

[Citeret af 5](#) [Relaterede artikler](#) [Alle 16 versioner](#) [Citer](#) [Gem](#)

Mathematics and war: An invitation to revisit

B Booss-Bavnbek, J HØyrup - *The Mathematical Intelligencer*, 2003 - Springer

Abstract The Opinion column offers mathematicians the opportunity to write about any issue of interest to the international mathematical community. Disagreement and controversy are welcome. The views and opinions expressed here, however, are exclusively those of the ...

[Citeret af 4](#) [Relaterede artikler](#) [Alle 4 versioner](#) [Citer](#) [Gem](#)

Cutting and pasting of elliptic operators

B Booss, S Rempel - *Mathematische Nachrichten*, 1982 - Wiley Online Library

Abstract If $A: C^\infty E \rightarrow C^\infty F$ is an elliptic operator between sections of vector bundles E, F over a closed smooth n -manifold X , Y a smooth $(n-1)$ -submanifold of X with trivial normal bundle, and $\Psi = (\Psi_E, \Psi_F)$ a pair of automorphisms of $E|_Y$ and $F|_Y$ inducing a ...

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Das kritische Computerbuch

G von Randow, B Booss-Bavnbek - 1990 - Grafit

[Citeret af 5](#) [Relaterede artikler](#) [Citer](#) [Gem](#)

Systems biology of regulated exocytosis in pancreatic β -cells

B Booß-Bavnbek, J Larsen, E Renström - 2008 - Springer

Systems Biology Volume 2 Series Editor Sangdun Choi For further volumes:

<http://www.springer.com/series/7890> Page 2. Bernhelm Booß-Bavnbek· Beate Klösgen· Jesper Larsen· Flemming Pociot· Erik Renström Editors BetaSys ...

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The geometry of Cauchy data spaces

B Booss-Bavnbek, K Furutani... - *Jean Leray'99 Conference* ..., 2003 - Springer

Abstract First we summarize two different concepts of Cauchy data ('Hardy') spaces of elliptic differential operators of first order on smooth compact manifolds with boundary: the L^2 -definition by the range of the pseudo-differential Calderón-Szegő projection and the ' ...

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BetaSys: systems biology of regulated exocytosis in pancreatic β -cells

B Booß-Bavnbek, B Klösgen, J Larsen, F Pociot... - 2011 - books.google.com

Page 1. Bernhelm Booß-Bavnbek Beate Klösgen Jesper Larsen Flemming Pociot

Erik Renstrom Editors BetaSys Systems Biology of Regulated Exocytosis in Pancreatic Islets Extra : Materials C Springer Page 2. Systems Biology ...

[Citeret af 3](#) [Relaterede artikler](#) [Alle 3 versioner](#) [Citer](#) [Gem](#)

Dirac operators and manifolds with boundary

B Booss-Bavnbek, KP Wojciechowski - 1993 - Springer

Abstract We deal with various elliptic analogies to the classical Dirac equation; we explain our main analytical tools: invertible extension, Calderón projector, and twisted orthogonality of Cauchy data spaces; we investigate natural spaces of global elliptic boundary value ...

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Grassmannian and chiral anomaly

B Booss-Bavnbek, KP Wojciechowski - 1996 - dspace.ruc.dk

ABSTRACT. We discuss the Grassmannian of self-adjoint global elliptic boundary conditions with y_5 -and gauge-invariance of the domain for the Dirac operator over the 4-ball coupled to a gauge configuration with nontrivial curvature form arising from local chiral anomaly. We ...

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The mathematization of the individual sciences—Revisited

B Booß-Bavnbek - *Journal of Contemporary Mathematical Analysis*, 2009 - Springer

Page 1. ISSN 1068-3623, *Journal of Contemporary Mathematical Analysis*, 2009, Vol. 44, No. 2, pp. 81–96. c © Allerton Press, Inc., 2009. Original Russian Text c © B. Booss-Bavnbek, 2009, published in *Izvestiya NAN Armenii. Matematika*, 2009, No. 2, pp. 16–35. ...

[Citeret af 3](#) [Relaterede artikler](#) [Alle 15 versioner](#) [Citer](#) [Gem](#)

Feature: mathematics and war

B Booss-Bavnbek, J Høyrup - *European Mathematical Society*, 2002 - forkningsbasen.deff.dk

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Mathematics and the Real World: Workshop 8/9 August 1978, Roskilde University Center, Denmark

B Booss, M Niss - 1978 - Roskilde Universitetscenter

[Citer](#) [Gem](#)

Unis wohin?: Die Top-down Erneuerung in Dänemark und anderswo

B Booss-Bavnbek - Forum Wissenschaft, 2007 - [forskningsbasen.deff.dk](#)

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Was bedeutet die Mathematisierung des Krieges?

B Booss-Bavnbek - FIFF-Kommunikation, 2005 - [forskningsbasen.deff.dk](#)

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Stor matematik mellem Prado og Escorial: Personlige indtryk fra ECM 2006, Madrid

B Booss-Bavnbek - Matilde, 2006 - [forskningsbasen.deff.dk](#)

Rapport over Den Internationale Matematikerkongres 2006: Hvad rangerer højest i 2006?
Stokastik er kommet hjem. Forholdet mellem ren og anvendt matematik. Historie og didatik.
Dansk synlighed-storhed eller begyndende senilitet? Udgivelsesdato: December 2006

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Go on with environmental modeling?

B Booss-Bavnbek - SIAM News-Society for Industrial and ..., 1996 - [forskningsbasen.deff.dk](#)

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Jeder ist Sieger: Debatte. Bernhelm Booß-Bavnbek führte an der Uni Bonn den ersten linken Asta, Gerd Langguth kämpfte im RCDS. Der RM hat beiden dieselben ...

B Booss-Bavnbek - Rheinischer Merkur, 2008 - [forskningsbasen.deff.dk](#)

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Matematikken på vej ind i cellerne?: Indtryk fra et samarbejde med diabeteslæger

B Booss-Bavnbek - Matilde, 2012 - [rucsdigitaleprojektbibliotek.dk](#)

Forfatteren har sammen med en anden matematiker, en biofysiker og to diabeteslæger lige udgivet en lærebog" BetaSys-Systems Biology of Regulated Exocytosis in Pancreatic β -Cells", hvor et bredt sammensat internationalt team laver status over vores nyeste viden ...

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Matematica e guerra

B Booss-Bavnbek, J Høyrup - Lettera Matematica Pristem, 2003 - [forskningsbasen.deff.dk](#)

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Preface: New Paths Towards Quantum Gravity

B Booss-Bavnbek, G Esposito... - Lecture Notes in ..., 2010 - [forskningsbasen.deff.dk](#)

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Proceedings of the Workshop on Mathematical Modeling of Membrane Processes in Animal Cells: Roskilde University, Denmark, 29 June-1 July 2006

B Booss-Bavnbek, AM Otto, M Pedersen, J Shillcock - 2007 - [forskningsbasen.deff.dk](#)

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Anmeldelse af Ole Skovsmose: Towards a philosophy of critical mathematics education. 1996.

B Booss-Bavnbek - ZDM-Zentralblatt für Didaktik der ..., 1996 - [forskningsbasen.deff.dk](#)

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Flower Power i Hyderabad: Indtryk fra den Internationale Matematikerkongress ICM 2010, Hyderabad, 19.-27. august 2010

B Booss-Bavnbek - Matilde, 2010 - [diggy.ruc.dk](#)

Det korte svar er: Ja, der er faktisk i matematikken en vis tilbagevenden til det konkrete, til målrettede spørgsmål, til problemer, som man kan forklare imellem to busstoppesteder, selv om deres fuldstændige løsning ofte er svær. Typisk for denne tendens var, som jeg ser det ...

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Mathematics and the real world: Proceedings of an International Workshop, Roskilde University Center, denmark, 1978

B Booss-Bavnbek, MA Niss - 1979 - [Roskilde Universitetscenter, ...](#)

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ICM 2002 i Beijing

B Booss-Bavnbek - Matilde, 2002 - [forskningsbasen.deff.dk](#)

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Bedre miljø med matematiske modeller?

B Booss-Bavnbek - Miljoesk, 2000 - [forskningsbasen.deff.dk](#)

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Udbredelsen af Methicillin Resistente Staphylococcus Aureus i Danmark

SA Brix, LH Jacobsen, NT Jørgensen, A Schroppe... - 2004 - [rucsdigitaleprojektbibliotek.dk](#)

... Vejleder: Bernhelm Booss-Bavnbek Afleveret den: 17/12/2004 ... En særlig tak til: Anders Barfod

Sidsel Böcher Robert Skov Elsebeth Jensen Niels Højlyng Bernhelm Booss-Bavnbek Gustaw

Kerszman Viggo Andreasen Jette Nielsen For deres tid og bidrag til vores projekt. ...

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Mikrobiologisk bekæmpelse af svampesygdomme i frilandslandbrug

KH Swiatek, R Rasmussen, J Ejlersen - 2004 - [rudar.ruc.dk](#)

... Vejleder: Bernhelm Booss-Bavnbek Første semester efteråret 2004, NAT-BAS, RUC. Page 2.

1 ... En speciel tak til vores vejleder Bernhelm Booss-Bavnbek for at være med os hele vejen selvom der har været dage hvor det har holdt hårdt at få projektet struktureret. Page 3. 2 ...

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Dynamikken ved opvarmning og nedkøeling

L von Moos, C Haagaard Olsen, L Malthe Borch... - 2005 - [dspace.ruc.dk](#)

... Naturvidenskabelig Basisuddannelse 2. semester Gruppe 9 Hus 13.2 Christian Haagaard

Olsen Lars von Moos Lau Malthe Borch Tim Birger Tejsner Vejleder: Bernhelm Booss-Bavnbek

2. juni 2005 Roskilde Universitetscenter 2005 Page 2. i Abstrakt ...

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Elliptische Topologie von Transmissionsproblemen

B Booss - 1972 - [Mathematisches Institut der ...](#)

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Spectral geometry of manifolds with boundary and decomposition of manifolds: proceedings of the Workshop on Spectral Geometry of Manifolds with Boundary ...

B Booss, G Grubb, KP Wojciechowski - 2005 - [books.google.com](#)

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ON MATHEMATICS AND WAR An essay on the implications, past and present, of the military involvement of the mathematical sciences for their development ...

B Booß, J Høyrup - [Measure, number, and weight: studies in ..., 1994](#) - milne.ruc.dk

Page 1. ROSKILDE UNIVERSITETSCENTER ROSKILDE UNIVERSITY Faggruppen
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