

# Read free Lattice boltzmann method theory and application simulation of the crud formation process using the lattice boltzmann method (PDF)

the book presents in detail several sampling schemes like simple random sampling unequal probability sampling methods systematic stratified cluster and multistage sampling in addition to sampling schemes several estimating methods which include ratio and regression estimators are also discussed the use of superpopulation models is also covered in detail some recent developments which include estimation of distribution functions adaptive sampling schemes etc are also presented book jacket this collection of essays provides an insight into the theoretical and methodological debates within the academic study of religion in hanover and beyond over the last years this volume presents international perspectives on the application and development of theory and methodology in researching higher education topics discussed include critical race theory the use of communities of practice theory participant ethnography and decolonization using indigenous principles lamothe paves the way for new theories and methods in the study of religion and dance by critiquing and displacing a conceptual dichotomy between religion and dance forged in the colonial era that justified western christian hostility towards dance traditions across six continents over six centuries in this introduction to theory and method students of organization will find a comprehensive view of the key theories in their field combined with a toolkit of guidelines linking these to the different methods available for analyzing and interpreting organizational life distinguishing the external society and the internal society antonio strati sheds light on the different contexts that shape organizational life and the different levels of analysis that may be used by showing the many levels at which organizations function and can be understood this book provides an invaluable introduction to analysis and research for advanced students recent concepts such as the organization as hypertext communities of practi the fourth book of a four part series design theory and methods using cad cae integrates discussion of modern engineering design principles advanced design tools and industrial design practices throughout the design process this is the first book to integrate discussion of computer design tools throughout the design process through this book series the reader will understand basic design principles and all digital modern engineering design paradigms understand cad cae cam tools available for various design related tasks understand how to put an integrated system together to

conduct all digital design add product design using the paradigms and tools understand industrial practices in employing add virtual engineering design and tools for product development the first book to integrate discussion of computer design tools throughout the design process demonstrates how to define a meaningful design problem and conduct systematic design using computer based tools that will lead to a better improved design fosters confidence and competency to compete in industry especially in high tech companies and design departments this book covers the principles historical development and applications of many acoustic logging methods including acoustic logging while drilling and cased hole logging methods benefiting from the rapid development of information technology the subsurface energy resource industry is moving toward data integration to increase the efficiency of decision making through the use of advanced big data and artificial intelligence technologies such as machine deep learning however wellbore failure may happen if evaluations of risk and infrastructure are made using data mining methods without a complete understanding of the physics of borehole measurements processed results from borehole acoustic logging will constitute part of the input data used for data integration therefore to successfully employ modern techniques for data assimilation and analysis one must fully understand the complexity of wave mode propagation how such propagation is influenced by the well and the materials placed within the well i e the cement casing and drill strings and ultimately how waves penetrate into and are influenced by geological formations state of the art simulation methods such as the discrete wavenumber integration method dwm and the finite difference method fdm are introduced to tackle the numerical challenges associated with models containing large material contrasts such as the contrasts between borehole fluids and steel casings waveforms and pressure snapshots are shown to help the reader understand the wavefields under various conditions advanced data processing methods including velocity analyses within the time and frequency domains are utilized to extract the velocities of different modes furthermore the authors discuss how various formation parameters influence the waveforms recorded in the borehole and describe the principles of both existing and potential tool designs and data acquisition schemes this book greatly benefits from the research and knowledge generated over four decades at the earth resources laboratory erl of the massachusetts institute of technology mit under its acoustic logging program given its scope the book is of interest to geophysicists including borehole geophysicists and seismologists petrophysicists and petroleum engineers who are interested in formation evaluation and cementation conditions in addition this book is of interest to researchers in the acoustic sciences and to 4th year undergraduate and postgraduate students in the areas of geophysics and acoustical physics written for students educators and researchers methods in educational research offers a

refreshing introduction to the principles of educational research designed for the real world of educational research the book s approach focuses on the types of problems likely to be encountered in professional experiences reflecting the importance of the no child left behind act scientifically based educational research school accountability and the professional demands of the twenty first century methods in educational research empowers educational researchers to take an active role in conducting research in their classrooms districts and the greater educational community activities that are now not only expected but required of all teachers carla willig introduces students to the rationale behind qualitative research methods and provides clear guidance on how to carry out basic qualitative research appendices include case studies on how past students have tackled such research design history has become a complex and wide ranging discipline it now examines artefacts from conception to development production mediation and consumption over the last few decades the discipline has developed a diverse range of theories and methodologies for the analysis of objects design history presents the most comprehensive overview and guide to these developments the book first traces the development of the discipline explaining how it draws from art history industrial design cultural history and material culture studies the core of the book then analyses the seminal methodologies used in design history today the final section highlights the key issues concerning knowledge and meaning in design throughout the aim is to present a concise and accessible introduction to this complex field a map to the intellectual landscape of design history the book will be an invaluable guide for students and a very useful reference for scholars this volume of theory and method in higher education research contains analyses and discussions of amongst others relational working corpus linguistics data dialogues instrumental variables participatory pedagogy diverse participation policy discourse quality management and knowledge structures of research this book is currently the only one on this subject containing both introductory material and advanced recent research results it presents at one end fundamental concepts and notations developed in syntactic and structural pattern recognition and at the other reports on the current state of the art with respect to both methodology and applications in particular it includes artificial intelligence related techniques which are likely to become very important in future pattern recognition the book consists of individual chapters written by different authors the chapters are grouped into broader subject areas like syntactic representation and parsing structural representation and matching learning etc each chapter is a self contained presentation of one particular topic in order to keep the original flavor of each contribution no efforts were undertaken to unify the different chapters with respect to notation naturally the self containedness of

the individual chapters results in some redundancy however we believe that this handicap is compensated by the fact that each contribution can be read individually without prior study of the preceding chapters a unification of the spectrum of material covered by the individual chapters is provided by the subject and author index included at the end of the book this new edition provides a scholarly and readable introduction to all the key qualitative and quantitative research methodologies and methods enabling postgraduate and masters level students and new researchers to reflect on which ones suit their needs and to receive guidance on how to find out more with chapters written by experienced research practitioners this second edition has been extensively expanded and updated there are seven completely new chapters as well as new material on literature reviews a new introduction to quantitative methods an expanded glossary weblinks with free access to a wide range of peer reviewed journal articles an annotated bibliography with conversational notes from authors in each chapter this book will act as your expert friend throughout your research project providing advice explaining key concepts and the implications for your research design and illustrating these with examples of real research studies first book on the fast multipole bem bringing together classical theory in bem formulations and the fast multipole method what do we mean by assemblage in contemporary theory the constant and seemingly limitless expansion of the concept s range of applications begs the question if any and every kind of collection of things is an assemblage then what advantage is there is in using this term and not some other term or indeed no term at all what makes an assemblage an assemblage and not some other kind of collection of things this book advances beyond this impasse and offers practical help in thinking about and using assemblage theory for contemporary cultural and social research in order to answer the question what is an assemblage explain why assemblage theory is necessary provide clear instructions on how to use assemblage theory ian buchanan maps the beginnings of a brand new field within the humanities the problems of psychophysics the scientific study of the relationship between stimulus and sensation constitute some of the most basic problems of modern psychology this book introduces students to the fundamentals of classical and modern psychophysics about information analysis everywhere people are working they are communicating or exchanging information about their work unless they come to reasonable agreements about this communication i e agreements describing the language of their communication so that they can understand each other s information sooner or later there will be such a tower of babel that their goal of communication will be doomed to failure there are a lot of places where some of the communication between people working together is being carried out via an information system in these cases too a clear agreement about communication must be made so that people communicating via an information system can understand

each other at all times in such an agreement it is determined which data may be exchanged with the information system and the meaning everyone should assign to that data for communication taking place via an information system such an agreement is called a grammar or a conceptual scheme of this information system information analysis is that field and also that phase of development of an information system in which the grammar or the conceptual scheme of the information system is determined the grammar or the conceptual scheme is an essential part of the specifications of present day information systems there is an historical element throughout philosophy as edel notes this is always in the context of problems so emphasis will fall on the major objective of reflective analysis of ideas the major objective of edel s analysis in the theory and practice of philosophy is the fundamental interrelatedness of problems of method metaphysics and value each part is an integral whole complete in itself that philosophy has this central role in human practice indicates that it should be neither discarded nor deified this is the explicit premise of the book students are likely to be faced increasingly with a demand for clarification on the fundamental issues of life and value the expectation that philosophy will provide ready made answers to these kinds of questions is as naive as the demand for any panacea but this task cannot be turned over to any other department of human knowledge or any other branch of social activity by placing emphasis on the importance of theory in matters of practice the need for clear and systematic understanding of the world and man within it and on the constant role of reflection in the management of human affairs edel seeks to shed light on the larger questions of philosophy by examining them in a systematic way the result is a great text and tool for students and teachers that deals directly with the fundamental issues of our civilization most functions that occur in mathematics cannot be used directly in computer calculations instead they are approximated by manageable functions such as polynomials and piecewise polynomials the general theory of the subject and its application to polynomial approximation are classical but piecewise polynomials have become far more useful during the last twenty years thus many important theoretical properties have been found recently and many new techniques for the automatic calculation of approximations to prescribed accuracy have been developed this book gives a thorough and coherent introduction to the theory that is the basis of current approximation methods professor powell describes and analyses the main techniques of calculation supplying sufficient motivation throughout the book to make it accessible to scientists and engineers who require approximation methods for practical needs because the book is based on a course of lectures to third year undergraduates in mathematics at cambridge university sufficient attention is given to theory to make it highly suitable as a mathematical textbook at undergraduate or postgraduate level a broad ranging and pluralistic textbook which

highlights the rich variety of approaches to studying politics written by an international team of experts this fully revised fourth edition offers cutting edge coverage from fundamental to contemporary issues integrating guides to further reading and clear examples of how research methods can be applied it enables readers to feel confident about taking their study of politics forward an ideal foundation for study and research in political science this textbook will be essential to students at any stage of their degree it serves as core reading on undergraduate and postgraduate political analysis theory and methods courses in demonstrating how independent research is undertaken in political science the book allows students and early career researchers to begin thinking about formulating their own research agendas this new edition leads the way with fresh new ideas and perspectives with the help of new co editor vivien lowndes includes new chapters on post structuralism as a theoretical approach and on big data as a methodological resource offers an international perspective on political science with discussion of global as well as domestic politics and a range of international cases and examples this volume is part of the collaboration agreement between springer and the isaac society this is the first in the two volume series originating from the 2020 activities within the international scientific conference modern methods problems and applications of operator theory and harmonic analysis otha southern federal university in rostov on don russia this volume is focused on general harmonic analysis and its numerous applications the two volumes cover new trends and advances in several very important fields of mathematics developed intensively over the last decade the relevance of this topic is related to the study of complex multiparameter objects required when considering operators and objects with variable parameters the second edition of non perturbative methods in two dimensional quantum field theory is an extensively revised version involving major changes and additions although much of the material is special to two dimensions the techniques used should prove helpful also in the development of techniques applicable in higher dimensions in particular the last three chapters of the book will be of direct interest to researchers wanting to work in the field of conformal field theory and strings this book is intended for students working for their phd degree and post doctoral researchers wishing to acquaint themselves with the non perturbative aspects of quantum field theory this groundbreaking book eloquently fuses powerful stories of research with methodological insight and theory and offers an engaging exploration of qualitative inquiry emphasizing the power of research to foster equity inclusion and justice centered practice e g social justice economic justice environmental ecological justice this monograph critically reviews and updates real estate valuation theory which is based on neoclassical economics in light of developments in heterodox economic theory building on a comprehensive historical account of the evolution of

value theory the book uses new institutional economics theory and critical realism as lenses through which problems in standard valuation theory and practice are expatiated and as the foundation for an alternative theory the new theory is employed to explain major problems in real estate valuation that are beyond the capability of the standard theory such as price bubbles in real estate markets anchoring bias client influence and valuation under uncertain market conditions

*Sampling Theory and Methods* 2001 the book presents in detail several sampling schemes like simple random sampling unequal probability sampling methods systematic stratified cluster and multistage sampling in addition to sampling schemes several estimating methods which include ratio and regression estimators are also discussed the use of superpopulation models is also covered in detail some recent developments which include estimation of distribution functions adaptive sampling schemes etc are also presented book jacket

**Method and Theory in the Study of Religion** 2017 this collection of essays provides an insight into the theoretical and methodological debates within the academic study of religion in hanover and beyond over the last years

**Teacher Thinking and the Case Method** 1993-01-01 this volume presents international perspectives on the application and development of theory and methodology in researching higher education topics discussed include critical race theory the use of communities of practice theory participant ethnography and decolonization using indigenous principles

A Theory of Method 1983 lamothe paves the way for new theories and methods in the study of religion and dance by critiquing and displacing a conceptual dichotomy between religion and dance forged in the colonial era that justified western christian hostility towards dance traditions across six continents over six centuries

**Theory and Method in Higher Education Research** 2021-11-12 in this introduction to theory and method students of organization will find a comprehensive view of the key theories in their field combined with a toolkit of guidelines linking these to the different methods available for analyzing and interpreting organizational life distinguishing the external society and the internal society antonio strati sheds light on the different contexts that shape organizational life and the different levels of analysis that may be used by showing the many levels at which organizations function and can be understood this book provides an invaluable introduction to analysis and research for advanced students recent concepts such as the organization as hypertext communities of practi

A History of Theory and Method in the Study of Religion and Dance 2018-10-22 the fourth book of a four part series design theory and methods using cad cae integrates discussion of modern engineering design principles advanced design tools and industrial design practices throughout the design process this is the first book to integrate discussion of computer design tools throughout the design process through this book series the reader will understand basic design principles and all digital modern engineering design paradigms understand cad cae cam tools available for various design related tasks understand how to put an integrated system together to conduct all digital design add product design using the paradigms and tools understand industrial practices in employing add virtual engineering



design and tools for product development the first book to integrate discussion of computer design tools throughout the design process demonstrates how to define a meaningful design problem and conduct systematic design using computer based tools that will lead to a better improved design fosters confidence and competency to compete in industry especially in high tech companies and design departments

*Theory and Method in Organization Studies* 2000-05-28 this book covers the principles historical development and applications of many acoustic logging methods including acoustic logging while drilling and cased hole logging methods benefiting from the rapid development of information technology the subsurface energy resource industry is moving toward data integration to increase the efficiency of decision making through the use of advanced big data and artificial intelligence technologies such as machine deep learning however wellbore failure may happen if evaluations of risk and infrastructure are made using data mining methods without a complete understanding of the physics of borehole measurements processed results from borehole acoustic logging will constitute part of the input data used for data integration therefore to successfully employ modern techniques for data assimilation and analysis one must fully understand the complexity of wave mode propagation how such propagation is influenced by the well and the materials placed within the well i e the cement casing and drill strings and ultimately how waves penetrate into and are influenced by geological formations state of the art simulation methods such as the discrete wavenumber integration method dwm and the finite difference method fdm are introduced to tackle the numerical challenges associated with models containing large material contrasts such as the contrasts between borehole fluids and steel casings waveforms and pressure snapshots are shown to help the reader understand the wavefields under various conditions advanced data processing methods including velocity analyses within the time and frequency domains are utilized to extract the velocities of different modes furthermore the authors discuss how various formation parameters influence the waveforms recorded in the borehole and describe the principles of both existing and potential tool designs and data acquisition schemes this book greatly benefits from the research and knowledge generated over four decades at the earth resources laboratory erl of the massachusetts institute of technology mit under its acoustic logging program given its scope the book is of interest to geophysicists including borehole geophysicists and seismologists petrophysicists and petroleum engineers who are interested in formation evaluation and cementation conditions in addition this book is of interest to researchers in the acoustic sciences and to 4th year undergraduate and postgraduate students in the areas of geophysics and acoustical physics

**Design Theory and Methods using CAD/CAE** 2014-10-11 written for students educators and researchers methods in educational research

offers a refreshing introduction to the principles of educational research designed for the real world of educational research the book's approach focuses on the types of problems likely to be encountered in professional experiences reflecting the importance of the no child left behind act scientifically based educational research school accountability and the professional demands of the twenty first century methods in educational research empowers educational researchers to take an active role in conducting research in their classrooms districts and the greater educational community activities that are now not only expected but required of all teachers

*The Laboratory Method of Changing and Learning* 1975 carla willig introduces students to the rationale behind qualitative research methods and provides clear guidance on how to carry out basic qualitative research appendices include case studies on how past students have tackled such research

**Borehole Acoustic Logging – Theory and Methods** 2020-07-30 design history has become a complex and wide ranging discipline it now examines artefacts from conception to development production mediation and consumption over the last few decades the discipline has developed a diverse range of theories and methodologies for the analysis of objects design history presents the most comprehensive overview and guide to these developments the book first traces the development of the discipline explaining how it draws from art history industrial design cultural history and material culture studies the core of the book then analyses the seminal methodologies used in design history today the final section highlights the key issues concerning knowledge and meaning in design throughout the aim is to present a concise and accessible introduction to this complex field a map to the intellectual landscape of design history the book will be an invaluable guide for students and a very useful reference for scholars

*Modern Theory and Method in Group Training* 1972-01-01 this volume of theory and method in higher education research contains analyses and discussions of amongst others relational working corpus linguistics data dialogues instrumental variables participatory pedagogy diverse participation policy discourse quality management and knowledge structures of research

*A Simple Introduction to the Mixed Finite Element Method* 2014-01-31 this book is currently the only one on this subject containing both introductory material and advanced recent research results it presents at one end fundamental concepts and notations developed in syntactic and structural pattern recognition and at the other reports on the current state of the art with respect to both methodology and applications in particular it includes artificial intelligence related techniques which are likely to become very important in future pattern recognition the book consists of individual chapters written by different authors the chapters are grouped into broader subject areas like syntactic representation and parsing structural representation

and matching learning etc each chapter is a self contained presentation of one particular topic in order to keep the original flavor of each contribution no efforts were undertaken to unify the different chapters with respect to notation naturally the self containedness of the individual chapters results in some redundancy however we believe that this handicap is compensated by the fact that each contribution can be read individually without prior study of the preceding chapters a unification of the spectrum of material covered by the individual chapters is provided by the subject and author index included at the end of the book

*Handbook of Social Psychology: Theory and method* 1985 this new edition provides a scholarly and readable introduction to all the key qualitative and quantitative research methodologies and methods enabling postgraduate and masters level students and new researchers to reflect on which ones suit their needs and to receive guidance on how to find out more with chapters written by experienced research practitioners this second edition has been extensively expanded and updated there are seven completely new chapters as well as new material on literature reviews a new introduction to quantitative methods an expanded glossary weblinks with free access to a wide range of peer reviewed journal articles an annotated bibliography with conversational notes from authors in each chapter this book will act as your expert friend throughout your research project providing advice explaining key concepts and the implications for your research design and illustrating these with examples of real research studies Theory and Practice of Teaching, Or The Motives and Methods of Good School-keeping 1852 first book on the fast multipole bem bringing together classical theory in bem formulations and the fast multipole method

**Methods in Educational Research** 2006-03-31 what do we mean by assemblage in contemporary theory the constant and seemingly limitless expansion of the concept s range of applications begs the question if any and every kind of collection of things is an assemblage then what advantage is there is in using this term and not some other term or indeed no term at all what makes an assemblage an assemblage and not some other kind of collection of things this book advances beyond this impasse and offers practical help in thinking about and using assemblage theory for contemporary cultural and social research in order to answer the question what is an assemblage explain why assemblage theory is necessary provide clear instructions on how to use assemblage theory ian buchanan maps the beginnings of a brand new field within the humanities

**Theory and Method in Ethnomusicology** 1964 the problems of psychophysics the scientific study of the relationship between stimulus and sensation constitute some of the most basic problems of modern psychology this book introduces students to the fundamentals of classical and modern psychophysics

**A Primer of General Method** 1906 about information analysis everywhere people are working they are communicating or exchanging information about their work unless they come to reasonable agreements about this communication i.e. agreements describing the language of their communication so that they can understand each other's information sooner or later there will be such a tower of babel that their goal of communication will be doomed to failure there are a lot of places where some of the communication between people working together is being carried out via an information system in these cases too a clear agreement about communication must be made so that people communicating via an information system can understand each other at all times in such an agreement it is determined which data may be exchanged with the information system and the meaning everyone should assign to that data for communication taking place via an information system such an agreement is called a grammar or a conceptual scheme of this information system information analysis is that field and also that phase of development of an information system in which the grammar or the conceptual scheme of the information system is determined the grammar or the conceptual scheme is an essential part of the specifications of present day information systems

**Introducing Qualitative Research in Psychology** 2001 there is an historical element throughout philosophy as edel notes this is always in the context of problems so emphasis will fall on the major objective of reflective analysis of ideas the major objective of edel's analysis in the theory and practice of philosophy is the fundamental interrelatedness of problems of method metaphysics and value each part is an integral whole complete in itself that philosophy has this central role in human practice indicates that it should be neither discarded nor deified this is the explicit premise of the book students are likely to be faced increasingly with a demand for clarification on the fundamental issues of life and value the expectation that philosophy will provide ready made answers to these kinds of questions is as naive as the demand for any panacea but this task cannot be turned over to any other department of human knowledge or any other branch of social activity by placing emphasis on the importance of theory in matters of practice the need for clear and systematic understanding of the world and man within it and on the constant role of reflection in the management of human affairs edel seeks to shed light on the larger questions of philosophy by examining them in a systematic way the result is a great text and tool for students and teachers that deals directly with the fundamental issues of our civilization

**Theory and Method in Women's History** 1991 most functions that occur in mathematics cannot be used directly in computer calculations instead they are approximated by manageable functions such as polynomials and piecewise polynomials the general theory of the subject and its application to polynomial approximation are classical but piecewise

polynomials have become far more useful during the last twenty years thus many important theoretical properties have been found recently and many new techniques for the automatic calculation of approximations to prescribed accuracy have been developed this book gives a thorough and coherent introduction to the theory that is the basis of current approximation methods professor powell describes and analyses the main techniques of calculation supplying sufficient motivation throughout the book to make it accessible to scientists and engineers who require approximation methods for practical needs because the book is based on a course of lectures to third year undergraduates in mathematics at cambridge university sufficient attention is given to theory to make it highly suitable as a mathematical textbook at undergraduate or postgraduate level

Design History 2010-01-01 a broad ranging and pluralistic textbook which highlights the rich variety of approaches to studying politics written by an international team of experts this fully revised fourth edition offers cutting edge coverage from fundamental to contemporary issues integrating guides to further reading and clear examples of how research methods can be applied it enables readers to feel confident about taking their study of politics forward an ideal foundation for study and research in political science this textbook will be essential to students at any stage of their degree it serves as core reading on undergraduate and postgraduate political analysis theory and methods courses in demonstrating how independent research is undertaken in political science the book allows students and early career researchers to begin thinking about formulating their own research agendas this new edition leads the way with fresh new ideas and perspectives with the help of new co editor vivien lowndes includes new chapters on post structuralism as a theoretical approach and on big data as a methodological resource offers an international perspective on political science with discussion of global as well as domestic politics and a range of international cases and examples

**Method and theory in experimental psychology** 1953 this volume is part of the collaboration agreement between springer and the isaac society this is the first in the two volume series originating from the 2020 activities within the international scientific conference modern methods problems and applications of operator theory and harmonic analysis otha southern federal university in rostov on don russia this volume is focused on general harmonic analysis and its numerous applications the two volumes cover new trends and advances in several very important fields of mathematics developed intensively over the last decade the relevance of this topic is related to the study of complex multiparameter objects required when considering operators and objects with variable parameters

Theory and Method in Higher Education Research 2020-11-09 the second edition of non perturbative methods in two dimensional quantum field theory is an extensively revised version involving major changes and

additions although much of the material is special to two dimensions the techniques used should prove helpful also in the development of techniques applicable in higher dimensions in particular the last three chapters of the book will be of direct interest to researchers wanting to work in the field of conformal field theory and strings this book is intended for students working for their phd degree and post doctoral researchers wishing to acquaint themselves with the non perturbative aspects of quantum field theory

*Syntactic And Structural Pattern Recognition - Theory And Applications*

1990-01-01 this groundbreaking book eloquently fuses powerful stories of research with methodological insight and theory and offers an engaging exploration of qualitative inquiry emphasizing the power of research to foster equity inclusion and justice centered practice e g social justice economic justice environmental ecological justice

Theory and Methods in Social Research 2011-01-13 this monograph critically reviews and updates real estate valuation theory which is based on neoclassical economics in light of developments in heterodox economic theory building on a comprehensive historical account of the evolution of value theory the book uses new institutional economics theory and critical realism as lenses through which problems in standard valuation theory and practice are expatiated and as the foundation for an alternative theory the new theory is employed to explain major problems in real estate valuation that are beyond the capability of the standard theory such as price bubbles in real estate markets anchoring bias client influence and valuation under uncertain market conditions

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*Operator Theory and Harmonic Analysis* 2021-09-27

*Non-perturbative Methods in 2 Dimensional Quantum Field Theory* 2001

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