

1. Record Nr.	UNINA9910462708303321
Titolo	Research for advanced practice nurses : from evidence to practice // Magdalena A. Mateo, Marquis D. Foreman, editors
Pubbl/distr/stampa	New York : , : Springer Publishing Company, , [2014] ©2014
ISBN	1-78402-768-5 0-8261-3726-1
Edizione	[Second edition.]
Descrizione fisica	1 online resource (484 p.)
Altri autori (Persone)	ForemanMarquis D MateoMagdalena A
Disciplina	610.73072
Soggetti	Evidence-based nursing Nursing - Research Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Title; Copyright; Contents; Contributors; Preface; A Tribute; Part I: Evidence-Based Practice; 1. Overview of Evidence-Based Practice; Definition of Evidence-Based Practice; Origins of Evidence-Based Practice; Transition From Research Utilization to Evidence-Based Practice; One Model for Evidence-Based Practice; EBP Competencies; Summary; Suggested Activities; References; 2. General Searching: Finding Research Reports; Phases in the Search for Evidence; Summary; Suggested Activities; References; 3. Research and the Mandate for Evidence-Based Practice, Quality, and Patient Safety Overview: Research, EBP, Quality, and Safety Severe Problems in Health Care Quality; Quality and EBP; Nursing, Research Utilization, and EBP; Shift From Research Utilization to EBP; Mandate; Shifts in Nursing Research Competencies; Changes in Nursing Research; The Future of Quality Improvement and Safety Research; Quality Indicators, Measures, and Reporting; AHRQ National Healthcare Quality Reports; Quality Indicators: The National Quality Forum; Selected Nursing Performance Quality Indicators; Key Initiatives in Future Quality and Safety; Summary; Suggested Activities; Acknowledgments

References
4. Establishing and Sustaining an Evidence-Based Practice Environment; Infrastructure; Summary; References; Part II: Building Blocks for Evidence;
5. Appraising a Single Research Article; The Abstract; Background and Significance; Literature Review; Method; Data Analysis; Findings and Results; Discussion; Conclusions; Limitations; Generalizability; Implications; Summary; Suggested Activities; References;
6. Identifying a Focus of Study; Sources of Topics and Problems; Background; Significance; Purpose, Objective, and Aims; Research Questions; Hypotheses; Variables; Summary Suggested Activities
References;
7. Conceptual and Theoretical Frameworks; Theoretical and Conceptual Frameworks; Classification of Theories; Components of Theories; Theory Evaluation; Theory/Practice/Research; Summary; Suggested Activities; References;
8. Quantitative Research Designs for Nursing Practice; Study Variables; Measurement; Understanding Data; Sampling; Study Design; Sources of Bias in Quantitative Methods; Threats to Validity; Implementing Research in the Clinical Setting; Data Analysis; Data Management; Using Clinical Research; Summary; References
9. Qualitative Research for Nursing Practice Why Qualitative Research?; Types of Qualitative Research; Conducting a Qualitative Study; Design of Qualitative Studies; Trustworthiness and Rigor; Summary; Suggested Activities; References;
10. Sampling Methods; Terminology; Sampling Theory and Logic; Probability and Nonprobability Sampling; Related Concepts; Summary; Suggested Activities; References;
11. Designing Questionnaires and Data Collection Forms; General Considerations; Appearance; Sections of the Questionnaire; Following the Development of the Questionnaire; Coding the Results; Summary Suggested Activities

Sommario/riassunto

""This book should provide graduate nursing students with the knowledge to evaluate research evidence and use it in practice. With the increasing focus on EBP, this book should serve as a useful resource."" Score: 100, 5 stars --Doody's. The second edition of this award-winning reference on formulating, achieving, and sustaining evidence-based practice (EBP) through clinical research updates all prior content and includes two new chapters on establishing and sustaining an evidence-based practice and environment, and how a research question drives the selection of research design, measurement,

2. Record Nr.	UNINA9910788952503321
Titolo	Ill-posed and non-classical problems of mathematical physics and analysis : proceedings of the international conference, Samarkand, Uzbekistan // editor-in-chief, M.M. Lavrent'ev ; managing editor, S.I. Kabanikhin ; editorial board, Akb.H. Begmatov [and others]
Pubbl/distr/stampa	Utrecht ; ; Boston : , : VSP, , 2003
ISBN	3-11-093652-6
Edizione	[Reprint 2014]
Descrizione fisica	1 online resource (213 pages) : illustrations
Collana	Inverse and ill-posed problems series
Soggetti	Differential equations, Partial - Improperly posed problems Mathematical physics Mathematical analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Frontmatter -- Contents -- Preface -- Problems of integral geometry on curves and surfaces in Euclidean space / Begmatov, Akbar H. / Begmatov, Akram H. -- Existence of solutions of the first boundary-value problem for the third order equations of mixed type in unbounded domain / Djuraev, T. D. / Hashimov, A. R. -- On the monotone error rule for choosing the regularization parameter in ill-posed problems / Hämarik, U. / Tautenhahn, U. -- Well-posedness of one-dimensional inverse acoustic problem in Li for small depth or small data / Kabanikhin, S.I. / Iskakov, K.T. / Yamamoto, M. -- Fourier series in Banach spaces / Khadjiev, DJ. / Çavu, A. -- Ill-posed and inverse problems for hyperbolic equations / Lavrent'ev, M. M. -- Systems of linear integral equations of Volterra type with singular and super-singular kernels / Rajabov, N. -- Inverses of a family of bounded linear operators, generalized pythagorean theorems and reproducing kernels / Saitoh, S. -- Cauchy problem for the Helmholtz equation / Yarmukhamedov, Sh. / Yarmukhamedov, I. -- On problem for a third order equation with multiple characteristics / Abdinazarov, S. / Kholboev, B. M. -- On uniqueness and stability of solution of the Cauchy problem for pseudoparabolic equation / Amonov, B. K. / Kobilov, S. S. -- Uniqueness theorem for an unbounded domain /

Ashurova, Z. R. / Zhuraev, Yu. J. -- Recovery of a function set by integrals along a curve family in the plane / Begmatov, A. H. / Ochilov, Z. H. -- Uniqueness of extension of solutions of differential equations of the second order / Haidarov, A. / Shodiev, D.

Sommario/riassunto

These proceedings of the international Conference "Ill-Posed and Non-Classical Problems of Mathematical Physics and Analysis", held at the Samarkand State University, Uzbekistan in September 2000 bring together fundamental research articles in the major areas of the numerated fields of analysis and mathematical physics. The book covers the following topics: theory of ill-posed problems inverse problems for differential equations boundary value problems for equations of mixed type integral geometry mathematical modelling and numerical methods in natural sciences
