

1. Record Nr.	UNINA9910794656603321
Titolo	Conversations about Physics // edited by Howard Burton
Pubbl/distr/stampa	[Place of publication not identified] : , : Open Agenda Publishing, , [2021] ©2021
ISBN	1-77170-191-9 1-77170-148-X
Descrizione fisica	1 online resource (294 pages)
Collana	Ideas Roadshow Collections ; ; v.11
Disciplina	405
Soggetti	Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>Intro -- Textual Note -- Preface -- Indiana Steinhardt -- And the Quest for Quasicrystals -- A conversation with Paul Steinhardt -- Introduction -- I. Introducing Quasicrystals -- II. Building Models -- III. Out of the Blue -- IV. Competing Explanations -- V. Looking to Nature -- VI. New Year's Delight -- VII. Confronting the Impossible -- VIII. Tracking Khatyrkite -- IX. Kamchatka -- X. Passing It On -- Continuing the Conversation -- Cryptoreality -- A conversation with Artur Ekert -- Introduction -- I. Beginnings -- II. Cryptographic Essentials -- III. Public Key Cryptosystems -- IV. Harnessing Interference -- V. Quantum Sociology -- VI. Quantum Metaphysics -- VII. The Joy of Questioning -- The Physics of Banjos -- A conversation with David Politzer -- Introduction -- I. The Feynman Experience -- II. Love at First Sound -- III. The Holy Grail -- IV. The Ocarina Effect -- V. Hearing Pitch -- VI. Relative Strengths -- VII. Transient Growth -- VIII. The Working Physicist -- IX. The Journey Continues -- The Problems of Physics, Reconsidered -- A conversation with Tony Leggett -- Introduction -- I. Back to the Future -- II. The Very Small -- III. The Very Large -- IV. A Glassy Digression -- V. The Very Complex -- VI. Understanding -- VII. Different Regimes -- VIII. Schrodinger's Cat -- IX. The Slings and Arrows of Time -- X. The Anthropic Principle -- XI. The Future of Physics -- Continuing the Conversation -- The Power of Principles -- Physics Revealed -- A conversation with Nima Arkani-Hamed --</p>

Introduction -- I. Physics Time Management -- II. The Problem with Popularization -- III. In Feynman's Footsteps -- IV. Describing Reality -- V. A Timeless Community -- VI. Against Relativism -- VII. Strongly Constrained -- VIII. In Search of a Formula -- IX. A Principled Example -- X. Supersymmetry -- XI. Reacting Precipitously -- XII. Tangled Pillars.  
XIII. The Pull of the Truth -- XIV. Choosing a Better Description -- XV. Beyond Space-Time.

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#### Sommario/riassunto

Conversations About Physics, Volume 1, is a five-part Ideas Roadshow Collection of carefully-edited Ideas Roadshow Conversations featuring leading researchers with a detailed preface highlighting the connections between the different books. All five books include a detailed essay setting up the different ideas and questions for discussion at the end of each chapter. The following experts have participated in this Collection: 1. Nima Arkani-Hamed, faculty member at the Institute for Advanced Study in Princeton;2. Artur Ekert, Professor of Quantum Physics at the Mathematical Institute at the University of Oxford and Director of the Centre for Quantum Technologies and Lee Kong Chian Centennial Professor at the National University of Singapore;3. Tony Leggett, Physics Nobel Laureate and Professor of Physics, University of Illinois;4. David Politzer, 2004 Nobel Laureate and the Richard Chace Tolman Professor of Theoretical Physics at Caltech;5. Paul Steinhardt, the Albert Einstein Professor of Science and Director of the Center for Theoretical Science at Princeton University. Howard Burton is the creator and host of Ideas Roadshow and was the Founding Executive Director of Perimeter Institute for Theoretical Physics. He holds a PhD in theoretical physics and an MA in philosophy.

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2. Record Nr.	UNINA9911020100903321
Titolo	Ciba Foundation Symposium on Renal Biopsy : clinical and pathological significance : [proceedings] / / editors for the Ciba Foundation: G.E.W. Wolstenholme and Margaret P. Cameron
Pubbl/distr/stampa	London, : J. & A. Churchill [Boston, : Little, Brown], [1961?]
ISBN	9786613621610 9781280591785 1280591781 9780470719244 0470719249 9780470716755 0470716754
Descrizione fisica	1 online resource (409 p.)
Collana	Novartis Foundation Symposia ; ; v.950
Altri autori (Persone)	WolstenholmeG. E. W (Gordon Ethelbert Ward) CameronMargaret P
Disciplina	616.612
Soggetti	Kidneys - Biopsy Nephrology
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	RENAL BIOPSY Clinical and Pathological Significance; PREFACE; CONTENTS; Chairman's opening remarks; Ultrastructure of the glomerulus and changes in fine structure associated with increased permeability of the glomerulus to protein; Discussion; Glomerular damage in terms of "pore size"; Discussion; Electron microscopy of renal glomerular amyloidosis; Discussion; Clinical, microscopic and electron microscopic data in the nephrotic syndrome of unknown origin; Discussion; The fine structure of the glomerulus in Bright's disease: a clinicopathological study; Discussion Post-streptococcal glomerulonephritisDiscussion; Focal glomerulonephritis; Discussion; Lupus nephritis; Discussion; Percutaneous renal biopsy in pyelonephritis; Correlation between renal

biopsy and other diagnostic procedures in pyelonephritis; Discussion; The significance of renal biopsy for the diagnosis of pyelonephritis in diabetic patients; Discussion; Quantitative histochemistry of the nephron; Discussion; Some observations on the fine structure of human kidney biopsies in acute anuria and osmotic diuresis; Discussion; General Discussion; Chairman's closing remarks; Author index  
Subject index

**Sommario/riassunto**

The Novartis Foundation Series is a popular collection of the proceedings from Novartis Foundation Symposia, in which groups of leading scientists from a range of topics across biology, chemistry and medicine assembled to present papers and discuss results. The Novartis Foundation, originally known as the Ciba Foundation, is well known to scientists and clinicians around the world.

**3. Record Nr.**

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**Titolo**

Formulation in Mental Health Nursing / / edited by Vickie Howard, Lolita Alfred

**Pubbl/distr/stampa**

Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2024

**ISBN**

9783031599552 (pbk)  
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303159956X

**Edizione**

[1st ed. 2024.]

**Descrizione fisica**

1 online resource (215 pages)

**Disciplina**

610.7368

**Soggetti**

Clinical psychology  
Nursing  
Mental health  
Mental illness  
Behavior therapy  
Clinical Psychology  
Mental Health  
Mental Disorder  
Behavioral Therapy

**Lingua di pubblicazione**

Inglese

**Formato**

Materiale a stampa

**Livello bibliografico****Nota di bibliografia****Nota di contenuto****Sommario/riassunto****Monografia**

Includes bibliographical references and index.

1. Introduction -- 2. Current Mental Health Nursing Practice around Formulation -- 3. Formulating Interpersonal Conflicts/Factors, Relationship Factors and Abuse -- 4. Formulation of those experiencing distress associated with perceptual experiences -- 5. Formulating experiences of extreme emotions and challenges associated with mood -- 6. Formulating and mitigating forms of personal distress focussing on self-harm and suicide -- 7. Formulating distress in adults and children experiencing physical health problems -- 8. Formulation of those experiencing distress associated with the use of substances -- 9. Support Approaches to Formulation Outcomes—Mental Health Nursing Considerations.

“The widespread adoption of formulation as a core ingredient in Mental Health Nursing educational curricula is long overdue, and this excellent text is much needed to address this flaw.” -Dr Alec Grant, Visiting Professor, Psychology, University of Bolton, England “A genuinely engaging and informative text, this book balances details and explores multiple voices of students, clients, parents, and staff to study varied aspects of Mental Health Nursing.” -Dr James Turner, Department of Nursing and Midwifery/College of Health and Life Sciences, Sheffield Hallam University, England. This book offers a comprehensive overview of formulation applied within the mental health nursing context. It presents a contemporary outlook on the role of the mental health nurse, exploring and reflecting on the foundational values-based and person-centred principles of mental health nurse education and practice. Through this timely and accessible textbook, the authors demonstrate how a variety of theories can be used to enhance formulation in practice, ensuring mental health assessment and intervention are meaningfully connected to support patient recovery. Including service user experiences and viewpoints throughout, each chapter also benefits from tailored discussion points to enable learners to develop critical thinking around formulation. An invaluable guide to the field, it provides a clear, up to date and thought-provoking overview of formulation, essential for students and practitioners in clinical psychology or psychotherapy, as well as clinicians working in all areas of mental health and social care, psychology, therapy, and counselling. Vickie Howard is Deputy Programme Director of the Mental Health and Wellbeing Practitioner Programme, Specialist Adult Mental Health at the University of Hull, UK. Dr Lolita Alfred is a Senior Lecturer, Admissions Lead and Practice Education Lead for Mental Health Nursing at City, University of London, UK.