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Acknowledgements; 1 Introduction: psychiatry and philosophy of science; 1.1 An introduction to terms and concepts; 1.2 Is psychiatry a science? And who cares?; 1.3 An overview of the themes of the book; 2 The nature of mental illness 1: is mental illness a myth?; 2.1 Is mental illness in the eye of the psychiatrist?; 2.2 Is mental illness a historically unstable category?; 2.3 Is mental illness a moral, rather than medical, problem?; 2.4 Do the symptoms of mental illness depend too radically on social context? 2.5 Can mental illness be viewed as a good thing? 2.6 Conclusion; 3 The nature of mental illness 2: if mental disorders exist, what are they?; 3.1 The distinction between physical and mental disorders; 3.2 Biological accounts of disorder; 3.3 Fulford's action-based account; 3.4 Aristotelian accounts of disorder; 3.5 Messy accounts; 3.6 Disorder as a Roschian concept; 3.7 Conclusion; 4 Explanations in psychiatry 1: natural-history based explanations; 4.1 More on natural kinds; 4.2 Arguments against mental disorders being natural kinds; 4.3 Are types of mental disorder natural kinds? 4.4 Consequences 4.5 Conclusion; 5 Explanations in psychiatry 2: individual case histories; 5.1 The simulation account of folk-psychological understanding; 5.2 Simulation and case histories; 5.3 What are the limits of simulation?; 5.4 Returning to tradition: this account of case histories compared with others; 5.5 Ethics and case histories; 5.6 Conclusion; 6 Relations between theories 1: when paradigms meet; 6.1 Kuhn on paradigms and normal science; 6.2 Kuhn on incommensurability; 6.3 Paradigms in psychiatry; 6.4 An extra problem Kuhn does not discuss: inter-professional rivalry 6.5 Coordination without full communication 6.6 Aiming for full communication across paradigms; 6.7 Conclusion; 7 Relations between theories 2: reductionisms; 7.1 Three types of reductionism; 7.2 What is the mind? Can theories about the mind be reduced to theories about the brain?; 7.3 Methodological reductionism; 7.4 Conclusion; 8 Managing values and interests 1: psychiatry as a value-laden science; 8.1 Introduction to the case studies; 8.2 Varieties of value-ladenness; 8.3 Comparison with other sciences; 8.4 What can be done?; 8.5 Conclusion 9 Managing values and interests 2: big business and judging treatments 9.1 An introduction to randomized controlled trials; 9.2 Problems with evaluating the effectiveness of treatments; 9.3 Social epistemology and the breakdown of trust in psychiatry; 9.4 Diagnosis of the problem; 9.5 Returning to psychiatry; 9.6 Conclusion; 10 Conclusion; Notes; Further reading; Bibliography; Index

Sommario/riassunto

Psychiatry and Philosophy of Science explores conceptual issues in psychiatry from the perspective of analytic philosophy of science. Through an examination of those features of psychiatry that distinguish it from other sciences for example, its contested subject matter, its particular modes of explanation, its multiple different theoretical frameworks, and its research links with big business Rachel Cooper explores some of the many conceptual, metaphysical and epistemological issues that arise in psychiatry. She shows how these pose interesting challenges for the philosopher of science while also showing how ideas from the philosophy of science can help to solve conceptual problems within psychiatry. Coopers discussion ranges over such topics as the nature of mental illness, the treatment decisions and diagnostic categories of psychiatry, the case-history as a form of explanation, how psychiatry might be value-laden, the claim that psychiatry is a multi-paradigm science, the distortion of psychiatric research by pharmaceutical industries, as well as engaging with the fundamental question whether the mind is reducible to

something at the physical level. Psychiatry and Philosophy of Science demonstrates that cross-disciplinary contact between philosophy of science and psychiatry can be immensely productive for both subjects and it will be required reading for mental health professionals and philosophers alike.

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Sommario/riassunto	"Looking for an efficient and thorough question-based ophthalmology review for residency exams, board review and beyond? Look no further! Ophthalmology Q&A Board Review features a compilation of board review questions curated by expert subspecialists and edited by Harvard- and Columbia University-trained ophthalmologist Lora R. Dagi Glass. The text mirrors the multiple-choice format of the Written

Qualifying Examination (WQE) portion of the American Board of Ophthalmology (ABO). The Q&A board prep review encompasses a thorough ophthalmology curriculum, with more than 1,000 questions classified as easy, medium, or hard. Clear and detailed explanations make difficult topics, such as optics, easier to understand. Key Highlights Written and online formats provide multimodal and on-the-go review Each question includes a detailed answer explaining correct and incorrect choices, enhancing learning and knowledge retention A wealth of high-quality images augments the text This book is a great resource for ophthalmology residents preparing for Ophthalmic Knowledge Assessment Program and candidates studying for the ABO. Lora R. Dagi Glass, MD, is an Ophthalmic Plastic and Reconstructive Surgeon at Columbia University Irving Medical Center, New York, New York. An award-winning international medical and scientific publisher, Thieme has demonstrated its commitment to the highest standard of quality in the state-of-the-art content and presentation of all its products. Founded in 1886, the Thieme name has become synonymous with high quality and excellence in online and print publishing"--
