

1. Record Nr.	UNINA9910455694403321
Autore	Matthews Eric
Titolo	Body-Subjects and Disordered Minds [[electronic resource]] : Treating the 'whole' person in psychiatry
Pubbl/distr/stampa	Oxford, : OUP Oxford, 2007
ISBN	1-283-58137-X 9786613893826 0-19-158460-6
Descrizione fisica	1 online resource (200 p.)
Collana	International Perspectives in Philosophy & Psychiatry
Disciplina	616.89
Soggetti	Mental Disorders -- therapy Mental illness -- Philosophy Mental illness -- Physiological aspects Mind and body Psychiatry -- Philosophy Mental illness - Philosophy Mental illness - Physiological aspects Psychiatry - Philosophy Medicine Behavioral Sciences Mental Processes Morals Psychiatry and Psychology Behavioral Disciplines and Activities Psychology, Social Health Occupations Psychological Phenomena and Processes Disciplines and Occupations Behavior and Behavior Mechanisms Ethics Psychiatry Mental Disorders Mind-Body Relations, Metaphysical Health & Biological Sciences Psychiatry - General Electronic books.

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Preface; 1 Introducing the problem; 2 Illness and disease; 3 'Minds' and 'bodies'; 4 Phenomenology and Merleau-Ponty; 5 The body-subject and mental disorder; 6 Mental disorder and choice; 7 Mental disorder and legal responsibility; 8 Treatment without consent; References; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W
Sommario/riassunto	How should we deal with mental disorder - as an "illness" like diabetes or bronchitis, as a "problem in living", or what? This book seeks to answer such questions by going to their roots, in philosophical questions about the nature of the human mind, the ways in which it can be understood, and about the nature and aims of scientific medicine. The controversy over the nature of mental disorder and the appropriateness of the "medical model" is not just an abstract theoretical debate: it has a bearing on very practical issues of appropriate treatment, as well as on psychiatric ethics and law

2. Record Nr.	UNINA9910135415303321
Titolo	ANSI/IEEE Std 813-1988 : IEEE specification format guide and test procedure for two-degree-of-freedom dynamically tuned gyros // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	Piscataway, New Jersey : , : IEEE, , 1989
ISBN	0-7381-0552-X
Descrizione fisica	1 online resource (65 pages)
Disciplina	681.753
Soggetti	Gyroscopes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>A format guide for the preparation of a two-degree-of-freedom dynamically tuned gyro (DTG) specification is given that provides a common ground of terminology and practice for manufacturers and users. A compilation of recommended procedures for testing a DTG is also given. The requirements and test procedures are defined in terms unique to the DTG. They cover applications of the gyro as an angular motion sensor in navigation and control systems. They apply to two modes of use: (1) as a strap-down sensor in operating environments typical of aircraft and missile applications, and (2) as a sensor in gimballed platform applications in which the dynamic angular inputs to which the gyro is subjected are benign relative to the accuracy required. In the case of the strap-down DTG, the characteristics of the external capture loops are considered to the extent necessary to define the gyro performance.</p>