

1. Record Nr.	UNICAMPANIASUN0082679
Autore	Giavini, Erminio
Titolo	Teratologia / di E. Giavini e V. G. Leone ; disegni di M. Prati
Pubbl/distr/stampa	Padova : Piccin, 1979
Descrizione fisica	35 p. : ill. ; 24 cm.
Altri autori (Persone)	Leone, Vincenzo G.
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia
2. Record Nr.	UNINA9910785860003321
Autore	Meyer Ralf
Titolo	Compound comprehension in isolation and in context [[electronic resource]] : the contribution of conceptual and discourse knowledge to the comprehension of German novel noun-noun compounds / / Ralf Meyer
Pubbl/distr/stampa	Tubingen, : Max Niemeyer Verlag, 1993
ISBN	3-11-135324-9
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Disciplina	435
Soggetti	German language - Word formation German language - Noun German language - Compound words
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Nota di bibliografia	Includes bibliographical references (p. [217]-225).
Nota di contenuto	Front matter -- 1 Some Requirements for a Semantic Theory of Novel Noun-Noun Compounds -- 2 Previous Work on Word Semantics and Compounding -- 3 Categorization of the Compounding Mechanism into a General Theory of Word Formation -- 4 A Semantic Model for the

Integration of Conceptual and Discourse Knowledge -- 5 Relational Ambiguity of Isolated Novel Noun-Noun Compounds -- 6 Utterance Meanings of Novel Noun-Noun Compounds in Discourse -- 7 Summary and Outlook -- References

Sommario/riassunto

Compound Comprehension in Isolation and in Context: Contribution of Conceptual and Discourse Knowledge to the Comprehension of German Novel Noun-noun Compounds.

3. Record Nr.

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Autore

Gøtzsche Peter C

Titolo

Rational diagnosis and treatment [[electronic resource]] : evidence-based clinical decision-making / / Peter C. Gøtzsche

Pubbl/distr/stampa

Chichester, England ; ; Hoboken, NJ, : John Wiley & Sons, c2007

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Altri autori (Persone)

WulffHenrik R

Disciplina

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Soggetti

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Therapeutics - Philosophy

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Rev. ed. of: Rational diagnosis and treatment / Henrik R. Wulff and Peter C. Gøtzsche. 3rd ed. 2000.

Nota di bibliografia

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Nota di contenuto

Rational Diagnosis and Treatment; Contents; Preface; Introduction; 1 The Foundation of Clinical Decisions; The Clinical Decision Process; Clinical Data; Scales of Measurement; Taking the History; The Physical Examination; Paraclinical Findings; Global Assessments; 2 Reliability and Relevance of Clinical Data; Clinical Data on an Interval Scale; Clinical Data on an Ordinal Scale; Clinical Data on a Binary Scale; Descriptive Paraclinical Findings; Descriptive Physical Signs; The

Statistical Concept of Normality; The Concept of Disease; Interpretation and Relevance; Indicators

3 The Disease Classification The Historical Perspective; The Seventeenth and Eighteenth Centuries; The Nineteenth and Twentieth Centuries; The Theoretical Perspective; The Mechanical Model of Disease; Molecular Biology; Disease and the Environment; The Practical Perspective; Name of Disease; Definition; Causes of Disease (Aetiology and Pathogenesis); The Clinical Picture; Diagnosis and Treatment; 4 Diagnosis; The Diagnostic Universe; Diagnosis of Diseases with an Accessible Defining Criterion; The Direct Method for Assessing the Accuracy of Test Results

The Indirect Method for Assessing the Accuracy of Test Results

Terminological Confusion; Quantitative Data; Diagnosis of Diseases with a Concealed Defining Criterion; Syndrome Diagnosis; Three Patients; Diagnosis in Practice; Frequential and Subjective Probabilities; Diagnostic Strategy; 5 Uncontrolled Experience; Uncontrolled Experience in a Pre-Scientific Era; The Numerical Method; The Era of Laboratory Research; The Spontaneous Course of the Disease; Regression Towards the Mean; Run of Luck; Bias; The Placebo Effect; The Need for Controlled Experience

Alternative Medicine: Pseudo-scientific Thinking 6 The Randomized Clinical Trial; Selection of Patients; Randomization; Choice of Treatment in the Control Group; Principles of Blinding; Cross-Over Trials; Measures of Benefits and Harms; Stopping Rules; Assessment of the Results; Statistical Analysis; Hypothesis Testing; Estimation; Other Statistical Measures of Effect; Subgroup Analyses; Systematic Reviews; From Trials to Practice; Evidence-Based Medicine and Commercial Pressures; 7 Medicine and the Humanities; The Four Components of Clinical Reasoning; The Empathic-Hermeneutic Component

The Ethical Component Three Kinds of Norms; The Foundation of Health Care Ethics; The Structure of Ethical Reasoning; Assessment of the Facts of the Case; Consequential Considerations; Deontological Considerations; The Ethical Decision; Quality of Life; Autonomy and Paternalism; Clinical Examples; Clinical Research Ethics; 8 Critical Reading of Medical Journals; Logical Analysis of Medical Papers; Assets and Limitations of Cohort Studies; Assets and Limitations of Case-Control Studies; Other Designs; Descriptive Statistics; Estimation; Testing Hypotheses; Pseudohypothetico-Deductive Logic

Wrong Sampling Unit

Sommario/riassunto

Now in its fourth edition, Rational Diagnosis and Treatment: Evidence-Based Clinical Decision-Making is a unique book to look at evidence-based medicine and the difficulty of applying evidence from group studies to individual patients. The book analyses the successive stages of the decision process and deals with topics such as the examination of the patient, the reliability of clinical data, the logic of diagnosis, the fallacies of uncontrolled therapeutic experience and the need for randomised clinical trials and meta-analyses. It is the main theme of the book that, whenever