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Titolo	Concepts and the appeal to cognitive science / / Samuel D. Taylor
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ISBN	3-11-070816-7
Descrizione fisica	1 online resource (XIII, 180 p.)
Collana	Dissertations in Language and Cognition
Disciplina	153
Soggetti	Cognitive science
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Acknowledgements -- Contents -- List of Figures -- List of Tables -- 1 Introduction -- 2 Standard View Theories of concept -- 3 The Appeal to Cognitive Science -- 4 Problem 1: Explanatory Ambiguity -- 5 Problem 2: Explananda Ambiguity -- 6 Concept as a Working Hypothesis -- 7 Why Appeals to Cognitive Science Fail -- 8 Appendix -- Bibliography
Sommario/riassunto	This book evaluates whether or not we can decide on the best theory of concepts by appealing to the explanatory results of cognitive science. It undertakes an in-depth analysis of different theories of concepts and of the explanations formulated in cognitive science. As a result, two reasons are provided for thinking that an appeal to cognitive science cannot help to decide on the best theory of concepts.

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Autore	Pérez Isidro A
Titolo	Air Pollution Meteorology
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Descrizione fisica	1 electronic resource (164 p.)
Soggetti	Research & information: general
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Livello bibliografico	Monografia
Sommario/riassunto	Although air pollution is usually linked with human activities, natural processes may also lead to major concentrations of hazardous substances in the low atmosphere. Pollutant levels may be reduced when emissions can be controlled. However, the impact of meteorological variables on the concentrations measured may be noticeable, and these variables cannot be controlled. This book is devoted to the influence of meteorological processes on the pollutant concentrations recorded in the low atmosphere. Measurements, cycles, statistical procedures, as well as specific variables such as the synoptic pattern, temperature inversion, or the calculation of back-trajectories, are considered in the studies included in this book to highlight the relationship between air pollution and meteorological variables. In addition, the state of the art of this subject following meteorological scales, from micro to macro-scale, is presented. Consequently, this book focuses on applied science and seeks to further current knowledge of what contribution meteorological processes make to the concentrations measured in order to achieve greater control over air pollution.