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First Published in 2004. Routledge is an imprint of Taylor & Francis, an informa company.

This volume presents a systematic and comprehensive analysis of the Spanish evidential semi-auxiliaries *parecer* and *resultar*, the modal constructions with *amenazar* and *prometer*, and the modal auxiliaries *poder*, *deber* and *tener que*. These verbs have never been considered together in a global approach that transcends the classical "verbal periphrases" model. The book proposes a cognitive-functional account of evidentiality and modality in Spanish with special attention to subjectivity and grounding. The theoretical reflection relies on empirical evidence of two sorts: synchronic and diachronic corpus-analyses alternate with tests that measure the semantic and pragmatic compatibility of the evidential and epistemic constructions with specific sentences. Following the assumption that linguistic forms are determined by their meaning, the array of constructions that characterizes the different verbs justifies their grouping in three pairs of (semi-)auxiliaries: *parecer* vs *resultar*, *amenazar* vs *prometer* and *poder* vs *deber/tener que*. The distributional differences observed in the corpus are further shown to correlate with different degrees of grammaticalization. Primarily intended for scholars working in the field of Spanish functional linguistics, the monograph is also relevant for grammaticalization studies and for cognitive-semantic research at large. Given its combined theoretical and applied character, the volume is also of interest to anyone concerned with syntactic processes, lexical semantics or the wider area of discourse analysis and pragmatics.

Power Plant Performance discusses the different procedures and practices involved in the operation of power plants. The book is divided into four parts. Part I covers general considerations such as steam cycles; the sampling, analysis, and assessment of coal; and pumping – its related terms, the different types of pumps, and the determination of sizes and efficiency. Part II tackles the important measurements in power plants such as temperature, pressure, and gas and water flow. Part III deals with the operation of power plant components such as the boiler, turbine, and condensers. Part IV tackles other related topics such as steam turbine heat consumption tests; plant-operating parameters; and the costs of outages. The text is recommended for professionals involved in the development, maintenance, and operation of power plants, especially those who would like to be

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