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Sommario/riassunto	This book by Maximilian Frankowsky explores N+N compounds with identical constituents (ICCs) in the German language, examining their linguistic structure, usage, and theoretical implications. It investigates how identical nominal stems combine to form compounds and addresses questions about syntactic formation, semantic interpretation, and communicative efficiency. Drawing on corpus studies and empirical data from resources like DECOW16 and deTenTen13, the work analyzes the frequency, complexity, and syntactic context of ICCs. The book also reviews relevant linguistic theories and contributions from past researchers, providing a comprehensive overview of this unique phenomenon in German morphology. Intended for linguists, language researchers, and students of Germanic languages, the work aims to deepen understanding of linguistic identity and differentiation within compound structures.