

The structural representation of proximity matrices with MATLAB

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Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20443310&lokasi=lokal>

Abstrak

This book is divided into three main sections, each based on the general class of representations being discussed. Part I develops linear and circular unidimensional and multidimensional scaling using the city-block metric as the major representational device. Part II discusses characterizations based on various graph-theoretic tree structures, specifically those referred to as ultrametrics and additive trees. Part III uses representations defined solely by order properties, particularly emphasizing what are called (strongly) anti-Robinson forms.