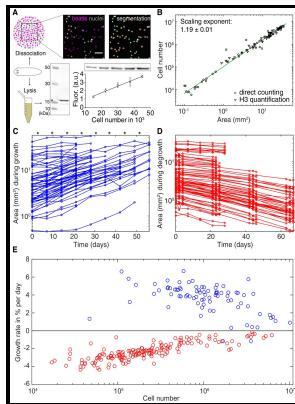


Theory and methods of scaling.

Wiley - Multidimensional scaling: I. Theory and method



Description: -

- Psychoanalysis -- Yearbooks
- Social sciences -- Yearbooks
- Wolpe, Berthold, -- 1905-
- Psychometrics. Theory and methods of scaling.
- Theory and methods of scaling.
- Notes: Bibliography: p429-451. - Includes index.
- This edition was published in 1965



Filesize: 45.31 MB

Tags: #Multidimensional #scaling; #I. #Theory #and #method

Theory and methods of scaling

. We begin with a brief history, followed by motivations for the use of BWS. The second step involves estimating this unknown constant.

Hedonic scaling: A review of methods and theory

In the first step, a scale of comparative distances between all pairs of stimuli is obtained. At various places, especially in section 5, we cite some more complex models that can handle intra-option dependencies, preference heterogeneity across decision makers, context effects, and so on.

Multidimensional scaling: I. Theory and method

Theory and Methods of Scaling. Permalink: JSON: DC XML: OAI DC XML: MARCXML: MARC:

Scaling in Measurement

You are not authenticated to view the full text of this chapter or article. As in paired comparisons, the procedures for obtaining a scale of comparative distances leave the true zero point undetermined. When the unknown constant is obtained, the comparative distances can be converted into absolute distances.

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