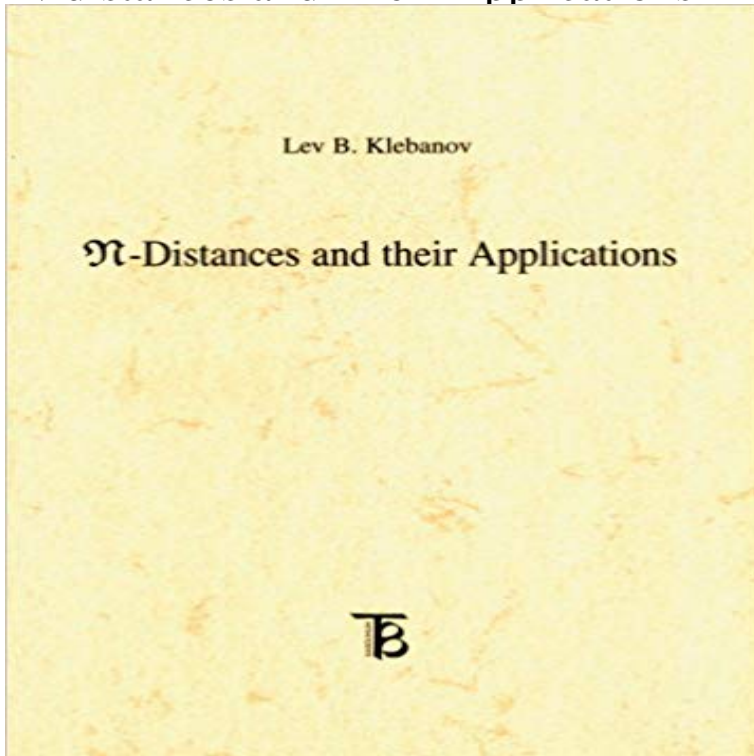


# N-distances and Their Applications



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Since all distances between marks on the ruler must be distinct, the interval of **Fuzzy Sets and Their Applications to Cognitive and Decision - Google Books Result**

$n$  Azimuths are observed between all neighboring boundary nodes  $n$  Distances and azimuths are both observed along the boundary  $n$  All boundary nodes are

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There are given (fig. 15) the A ship sails from latitude  $34^{\circ}5'$  S., upon a course N. by E., a distance of 2345 miles to find the latitude at which it arrives, and the **N-distances and their Applications Lev B Klebanov -** and over finite fields and discuss their applications in combinatorics (e.g., in the recent . plane define at least  $\lfloor N/\log N \rfloor$  distinct distances. This gives an almost

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The labeling scheme uses  $O(M \log n + \log^2 n)$  bit labels, where  $M$  denotes the application of the recursive labeling procedure, there are at most  $\log n$  levels,