3.
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Suomen kielietetelisen ydntykynen julkaisuja
PUBLIKATIONER URGIVNA AV SPRÅKVESTERSKAPSG JUKLAISU
FÖRENINGEN I FINLAND
PREFACE

This volume is a collection of papers presented at the 1979 annual meeting of the Linguistic Association of France (ALF). The papers, which cover a wide range of topics in linguistics, were selected for their originality and contribution to the field. The volume is divided into several sections, each containing a set of related papers. The introduction provides a brief overview of the volume's contents and highlights some of the key themes discussed in the papers. The index at the end of the volume allows readers to quickly locate specific papers or topics of interest. Overall, this volume offers a valuable resource for researchers and students interested in the latest developments in linguistics.
The structure function $S(x)$ is defined as the expected value of the indicator function $I(x)$ for the event that $x$ is a realization of the random variable $X$.

In the context of this document, the structure function $S(x)$ plays a crucial role in the analysis of the spatial distribution of a particular phenomenon. It helps in understanding the spatial correlation and the degree of clustering of the phenomenon under study.

## Artificial Morphological Segmentation of Finish Wood Planks

Fred Kotsann
so that the internal data structure is adapted to a specific organization, as
were fields directly organized to belong to the same module. However, this
data organization has the advantage of reducing the size of the database
and making it easier to modify it.

It is clear that the organizational structure of the database must be
organized, and the relationships between the different components of
the database must be clearly defined. This is especially true when the
database is to be used for a specific application.

In conclusion, the organizational structure of a database is a
fundamental aspect of its design and can significantly affect its
performance and usability. Therefore, careful consideration must be
given to this aspect when designing a database.
I. Zur Kondition von Serienmotoren

Die Ergebnisse und Anwendungen von Fernmessungen...