

State of the art in probability and statistics - festschrift for Willem R. van Zwet

Institute of Mathematical Statistics - State of the art in probability and statistics.
Festschrift for Willem... (2001)

Description: -

-
Food -- Juvenile literature.
Geometry, Non-Euclidean.
Geometry -- Foundations.
Statesmen -- Bulgaria -- Biography.
Bulgarski zemedelski naroden suuz -- Biography.
Petkov, Petko Dimitrov, 1891-1924.
Fishes, Fossil.
Petroleum.
Blind -- Fiction.
Private investigators -- Fiction.
MacLain, Duncan (Fictitious character) -- Fiction.
Social security -- Law and legislation -- Hungary.
Accounting -- Law and legislation -- Hungary.
Business enterprises -- Taxation -- Law and legislation -- Hungary.
New York (N.Y.)
Private companies -- Germany (West)
Private companies -- France.
Painting, Modern -- 20th century -- Africa, North.
Painting, Modern -- 20th century -- Europe.
Painting, Modern -- 19th century -- Europe.
Painting, European.
Orientalism in art -- Europe.
Faulkner County (Ark.) -- Genealogy.
Faulkner County (Ark.) -- Biography.
Faulkner County (Ark.) -- History.
Statistics -- Congresses.
Probabilities -- Congresses.
Zwet, Willem Rutger van, 1934-State of the art in probability and statistics - festschrift for Willem R. van Zwet
-
Khudozhestveno-dokumentalni knigi za vidni deitsi na BZNS
v. 36.
Lecture notes-monograph series ;State of the art in probability and statistics - festschrift for Willem R. van Zwet
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#and #statistics. #Festschrift #for
#Willem... #(2001)

Peter Jagers

Choi An exponential inequality for a weighted approximation to the uniform empirical process with applications 477
David M.

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(2001)

Consider next the truncated case explained in Section 1. How many trees are there on the planet? Publication ISBN 9780940600508 Persistent Identifiers NBN DOI Metadata Source University of Twente. Semi stable laws as limit distributions.

Minimal Penalties for Gaussian Model Selection

Here is a formal theorem. Independence with Truncation 219 REFERENCES Albers, W.

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