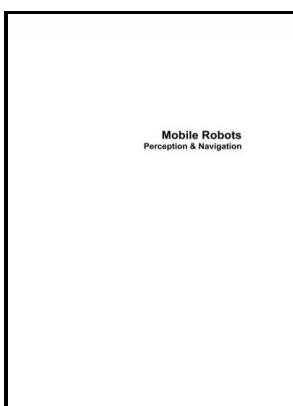


# Signal and data processing of small targets, 1989 - (proceedings of a conference on digital signal processing, association, and tracking of point source, very small, and cluster targets), 27-29 March 1989, Orlando, Florida

SPIE - (2001..2003) History of Pen, Touch and Gesture Computing



Description: -

- Oceanography.

Adaptive filters -- Congresses.

Signal processing -- Digital techniques -- Congresses. Signal and data processing of small targets, 1989 - (proceedings of a conference on digital signal processing, association, and tracking of point source, very small, and cluster targets), 27-29 March 1989, Orlando, Florida

- Proceedings of SPIE--the International Society for Optical Engineering -- v. 1096 Signal and data processing of small targets, 1989 - (proceedings of a conference on digital signal processing, association, and tracking of point source, very small, and cluster targets), 27-29 March 1989, Orlando, Florida

Notes: Includes bibliographies and index.

This edition was published in 1989



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## Publications

JJ Garcia-Luna-Aceves, Information-centric networking with small multi-path or single-path forwarding state, US Patent App. In sensor-networking applications, multi-function radars, which have the ability to allocate resources to different radar tasks such as surveillance and tracking, operate largely in a sensorcentric fashion.

## Publications

JJ Garcia-Luna-Aceves, System and Method for Distance-based Interest Forwarding, US Patent, 10237189, 2019. Dipartimento di Elettrotecnica ed Elettronica, Politecnico di Bari, Italy, IEEE.

## Signal and Data Processing of Small Targets 2010

Towards the high end of the velocities in this regime, the maximum penetration depth is achieved. Statistical Edge Detection with Distributed Sensors under the Neyman-Pearson NP Optimality Pei-Kai Liao; Min-Kuan Chang; C.

## Finances in Germany

Comparing neural net models on speech recognition tasks. By February 2010 the regional network of HELCOM MPAs, Baltic Sea Protected Areas BSPAs , covered 159 sites. For the purposes of determining the precise particle locations, it is concluded that the simplified state estimation

algorithm can be a viable alternative to using more computationally-intensive measurement techniques.

#### **Peer Reviewed Journal**

Conditions at muzzle exit are dynamic and vary based on multiple factors.

## Related Books

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