

Inici > Asymmetric HMMs for online ball-bearing health assessments

Asymmetric HMMs for online ball-bearing health assessments

URL: https://ieeexplore.ieee.org/document/9770192/

Authors: Puerto-Santana, Carlos / Bielza, Concha / Diaz-Rozo, Javier / Ramirez-Gargallo, Guillem /

Mantovani, Filippo / Virumbrales, Gaizka / Labarta, Jesus / Larranaga, Pedro

Research Lines: Mobile and embedded-based HPC

Publication: IEEE Internet of Things Journal

Pagination: 1 - 1

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on *13 mai 2024 - 10:53*): https://www.bsc.es/ca/research-and-development/publications/asymmetric-hmms-online-ball-bearing-health-assessments