

ERGODICITY AND WEAK MIXING OF SEMISTABLE PROCESSES

Piotr Kokoszka
Krzysztof Podgórski

Abstract: We prove that ergodicity and weak mixing coincide for the class of stationary symmetric semistable processes and give several characterizations of ergodic semistable processes.

2000 AMS Mathematics Subject Classification: Primary: -; Secondary: -;

Key words and phrases: -

THE FULL TEXT IS AVAILABLE [HERE](#)