On the Ergodicity of Banach Spaces with Property \((H)\)

RAVAN ANISCA

Department of Mathematical Sciences, Lakehead University, Thunder Bay, Canada
ranisca@lakeheadu.ca

Presented by Jesús M.F. Castillo Received December 18, 2011

Abstract: In this note we discuss the ergodicity of the class of Banach spaces which are characterized by property \((H)\).

Key words: weak Hilbert spaces, Borel reducibility.

AMS Subject Class. (2010): Primary 46B20, Secondary 46B15.

REFERENCES


