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A note on universal minimal dynamical systems

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Abstract: Let $M(G)$ denote the phase space of the universal minimal dynamical system for a group G . Our aim is to show that $M(G)$ is homeomorphic to the absolute of D^{2^ω} , whenever G is a countable Abelian group.

Keywords: dynamical system, universal minimal dynamical system, Abelian group, absolute

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