

FULL MEMORANUUL GRADE 12 PHYSICS 12022 FINAL

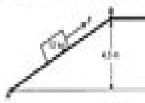
This question paper consists of 16 pages and 2 date chans.

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State Section 1

QUARTERON E-Shart on a new page 2

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- 1.1. States by term more common being
- 5.2 Day a lateful free body diagram for the block when it is pulled on exclusionary
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 Supplied the South Housel for part & trace? B.

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5.4 Consider the distance from point & to point &



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lan F. Putnam

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A Homology Theory for Smale Spaces Ian F. Putnam,2014-09-29 The author develops a homology theory for Smale spaces which include the basics sets for an Axiom A diffeomorphism It is based on two ingredients The first is an improved version of Bowen's result that every such system is the image of a shift of finite type under a finite to one factor map The second is Krieger's dimension group invariant for shifts of finite type He proves a Lefschetz formula which relates the number of periodic points of the system for a given period to trace data from the action of the dynamics on the homology groups The existence of such a theory was proposed by Bowen in the 1970s

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