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January 16th, 2019 - Physics Higher Level Paper 2 Lab 4lykzografou gr b the wood in a as shown in diagram 2 is released at time $t = 0$ on the axes below on the axes below sketch a graph to show how the velocity v of the

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January 20th, 2019 - WOW this is well organised I have done all these
higher papers but sadly I cannot find any 2013 papers°| so disappointing
can you update the June and January 2013 physics papers and mark scheme
please that would be helpful

IB Physics

January 19th, 2019 - Additional Higher Level Aims Introduce the concept of
field lines Draw field lines for different examples Define potential Draw
lines of equipotential Understand the relationship between field lines and
lines of equipotential Addition of field and potential Introduction The
Earths gravitational field is the region of space where a particle of mass

will experience a force towards the centre of the Earth

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