

Question	Answer	Marks
1(a)(i)	(gravitational) force is (directly) proportional to product of masses	B1
	force (between point masses) is inversely proportional to the square of their separation	B1
1(a)(ii)	$g = F/m$	C1
	$F = GMm/r^2$ and so $g = [GMm/r^2]/m = GM/r^2$	A1
1(b)(i)	$g = (6.67 \times 10^{-11} \times 7.35 \times 10^{22})/(1.74 \times 10^6)^2 = 1.62 \text{ N kg}^{-1}$	A1
1(b)(ii)	fields (due to Earth and the Moon) have equal magnitudes	B1
	fields (due to Earth and the Moon) are in opposite directions	B1
1(b)(iii)	distance of X from Earth = $(3.84 \times 10^8 - x)$	C1
	$(G \times) 7.35 \times 10^{22}/x^2 = (G \times) 5.98 \times 10^{24}/(3.84 \times 10^8 - x)^2$	C1
	$x = 3.8 \times 10^7 \text{ m}$	A1

Question	Answer	Marks
2(a)(i)	(vertically) downwards	B1
2(a)(ii)	magnetic force (on sphere) is perpendicular to its velocity	B1
	magnetic force perpendicular to velocity is the centripetal force or magnetic force perpendicular to velocity causes centripetal acceleration or acceleration perpendicular to velocity is centripetal (acceleration) or magnetic force does not change the speed of the sphere or magnetic force has constant magnitude	B1
2(b)	$mg = Bq$	C1
	$E = (1.6 \times 10^{-19} \times 9.81)/(0.27 \times 10^{-9})$ $= 5.8 \text{ N C}^{-1}$	A1
2(c)	centripetal force = magnetic force or $Bqv = mv^2/r$	B1
	$B = mv/rq$	C1
	$= (1.6 \times 10^{-19} \times 0.78)/(0.27 \times 10^{-9} \times 3.4) = 0.14 \text{ T}$	A1

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models geomechanical influences on reservoir behaviour numerical modelling and simulation of fluid flow and case studies of the exploration and development of carbonate siliciclastic and metamorphic naturally fractured reservoirs *What's Wrong With Management and How to Get It Right* Tony Manning, 2015-08-05 In today's rapidly changing and increasingly complex world companies everywhere struggle to meet new challenges and continue to underperform and despite churning out a constant stream of theories and tools the management ideas industry has made little progress in advancing management thought In his latest book top strategy consultant Tony Manning brings managers the insights and advice they need for the coming decades of turbulence and hyper competition Drawing lessons from 100 years of management history plus his own extensive research and experience he shows how management's frenetic quest for silver bullets has led to confusion and complexity rather than clarity and simplicity And he identifies eight critical strategy practices that apply to every company everywhere and explains how to use them This fascinating and practical guide is a must read for anyone interested in improving business results

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Protostars and Planets VI Henrik Beuther,Ralf S. Klessen,Cornelis Petrus Dullemond,Thomas K. Henning,2014-12-18

Proceedings of a conference held in Heidelberg Germany July 15 20 2013 **Einstein Relatively Simple: Our Universe Revealed In Everyday Language** Ira Mark Egdall, 2014-01-06 Outstanding Academic Title for 2014 by CHOICE Einstein Relatively Simple brings together for the first time an exceptionally clear explanation of both special and general relativity It is for people who always wanted to understand Einstein's ideas but never thought they could Told with humor enthusiasm and rare clarity this entertaining book reveals how a former high school drop out revolutionized our understanding of space and time From $E=mc^2$ and everyday time travel to black holes and the big bang Einstein Relatively Simple takes us all regardless of our scientific backgrounds on a mind boggling journey through the depths of Einstein's universe Along the way we track Einstein through the perils and triumphs of his life follow his thinking his logic and his insights and chronicle the audacity imagination and sheer genius of the man recognized as the greatest scientist of the modern era In Part I on special relativity we learn how time slows and space shrinks with motion and how mass and energy are equivalent Part II on general relativity reveals a cosmos where black holes trap light and stop time where wormholes form gravitational time machines where space itself is continually expanding and where some 13.7 billion years ago our universe was born in the ultimate cosmic event the Big Bang **Enhanced Oil Recovery Processes** Ariffin Samsuri, 2019-12-18 Concerned with production decline shortages of new oil reserves and increasing world energy demand the oil sector continues to search for economic and efficient techniques to enhance their oil recovery from the existing oil field using several enhanced oil recovery techniques EOR methods Despite its high efficiency widely acclaimed potentials and limitations the Low Salinity Water Flooding LSWF hybrid and nanotechnology applications have gained vast interest with promising future to increase ultimate oil recovery tackle operational challenges reduce environmental damage and allow the highest feasible recoveries with lower production costs This synergistic combination has opened new routes for novel materials with fascinating properties This book aims to provide an overview of EOR technology such as LSWF hybrid and nanotechnology applications in EOR processes

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