

POSITIVE MARKING FROM QUESTION 2.1.1

POSITIEWE NASIEN VANAF VRAAG 2.1.1

OPTION 1/OPSIE 1

$$v_f^2 = v_i^2 + 2a\Delta y \checkmark$$

$$= 0 \checkmark + (2)(7,056)(6) \checkmark$$

$$v_f = 9,20 \text{ m}\cdot\text{s}^{-1} \checkmark$$

POSITIVE MARKING FROM QUESTION 2.1.1

POSITIEWE NASIEN VANAF VRAAG 2.1.1

OPTION 2/OPSIE 2

The 5 kg mass travels as fast as the 20 kg mass

Die 5 kg massa beweeg net so vinnig soos die 20 kg massa

$$W_{\text{net}} = \Delta K \checkmark$$

$$(5)(7,056)(6\cos 0^\circ) \checkmark = \frac{1}{2}(5)(v_f^2 - 0) \checkmark$$

$$v_f = 9,20 \text{ m}\cdot\text{s}^{-1} \checkmark$$

OPTION 3/OPSIE 3

For the 20 kg mass/*Vir die 20 kg massa*

$$W_{\text{net}} = \Delta K \checkmark$$

$$Mg - T = Ma$$

$$(20)(9,8) - T = (20)(7,056) \checkmark$$

$$T = 54,88 \text{ N}$$

$$W_{\text{net}} = \Delta K$$

$$W_T + W_g = \frac{1}{2}m(v_f^2 - v_i^2)$$

$$(54,88)(6)(\cos 180^\circ) + 20(9,8)(6)(\cos 0^\circ) = \frac{1}{2}(20)(v_f^2 - 0) \checkmark$$

$$v_f = 9,202 \text{ m}\cdot\text{s}^{-1} \checkmark$$

Memorandum For Physical Sciences Paper Feb March 24

James Merton England



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Federal Register ,2012-06 **Nuclear Physics (1929-1952)** R. Peierls,2013-10-22 Nuclear Physics deals with Bohr's work on nuclear physics which began in the pre 1932 days with his thinking deeply but inconclusively about the seeming contradictions then presented by the evidence about the nucleus In 1936 Bohr recognised and described the insights provided by neutron scattering experiments the excitement of this new understanding and its extension and consolidation occupied much of the subsequent years In 1939 he was again first in understanding the essential features of the newly discovered phenomenon of fission applying successfully the point of view of nuclear reactions which he had developed over the past three years Later in 1949-50 he was impressed by the success of the nuclear shell model which on the face of it seemed hard to reconcile with the picture of the closely interacting nucleons which he had pioneered in 1936 Bohr put much effort into clarifying this paradox **Cosmic Discovery** Martin Harwit,2019-03-21 The search Discoveries Observation

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A. Van Allen Papers and Related Collections Christine D. Halas,University of Iowa Archives,1993 *ESSA Science and Engineering, July 31, 1965 to June 30, 1967* United States. Environmental Science Services Administration,1968 Physics Briefs ,1984 **Scientists at War** Sarah Bridger,2015-04-06 Sarah Bridger examines the ethical debates that tested the U

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Research George H. Ludwig,2013-05-09 Published by the American Geophysical Union as part of the Special Publications Series Opening Space Research Dreams Technology and Scientific Discovery is George Ludwig's account of the early development of space based electromagnetic physics with a focus on the first U S space launches and the discovery of the Van Allen radiation belts Narrated by the person who developed many of the instruments for the early Explorer spacecraft during the 1950s and participated directly in the scientific research it draws heavily upon the author's voluminous collection

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Research Summary Jet Propulsion Laboratory (U.S.),1960 *Prologue* ,1996 **The Mechanics' Magazine and Journal of Science, Arts, and Manufactures** ,1872 *Drawing Futures* Bob Sheil,Frédéric Migayrou,Luke Pearson,Laura Allen,2016-11-11 *Drawing Futures* brings together international designers and artists for speculations in contemporary drawing for art and architecture Despite numerous developments in technological manufacture and computational design that provide new grounds for designers the act of drawing still plays a central role as a vehicle for speculation There is a rich and long history of drawing tied to innovations in technology as well as to revolutions in our philosophical understanding of the world In reflection of a society now underpinned by computational networks and interfaces allowing hitherto unprecedented views of the world the changing status of the drawing and its representation as a political act demands a platform for reflection and innovation *Drawing Futures* will present a compendium of projects writings and interviews that critically reassess the act of drawing and where its future may lie *Drawing Futures* focuses on the discussion of how the field of drawing may expand synchronously alongside technological and computational developments The book coincides with an international conference of the same name taking place at The Bartlett School of Architecture UCL in November 2016 Bringing together practitioners from many creative fields the book discusses how drawing is changing in relation to new technologies for the production and dissemination of ideas

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