

Assessment

Chapter Test B**The Science of Physics****MULTIPLE CHOICE**

In the space provided, write the letter of the term or phrase that best completes each statement or best answers each question.

- _____ 1. A hiker uses a compass to navigate through the woods. Identify the area of physics that this involves.
- a. thermodynamics
 - b. relativity
 - c. electromagnetism
 - d. quantum mechanics
- _____ 2. According to the scientific method, how does a physicist formulate and objectively test hypotheses?
- a. by defending an opinion
 - b. by interpreting graphs
 - c. by experiments
 - d. by stating conclusions
- _____ 3. Diagrams are *not* designed to
- a. show relationships between concepts.
 - b. show setups of experiments.
 - c. measure an event or a situation.
 - d. label parts of a model.
- _____ 4. The most appropriate SI unit for measuring the length of an automobile is the
- a. micron.
 - b. kilometer.
 - c. meter.
 - d. nanometer.
- _____ 5. The radius of Earth is 6 370 000 m. Express this measurement in km in scientific notation with the correct number of significant digits.
- a. 6.37×10^6 km
 - b. 6.37×10^3 km
 - c. 637×10^3 km
 - d. 63.7×10^4 km
- _____ 6. Three values were obtained for the mass of a metal bar: 8.83 g; 8.84 g; 8.82 g. The known mass is 10.68 g. The values are
- a. accurate.
 - b. precise.
 - c. both accurate and precise.
 - d. neither accurate nor precise.
- _____ 7. Calculate the following, and express the answer in scientific notation with the correct number of significant figures: $10.5 \times 8.8 \times 3.14$
- a. 2.9×10^2
 - b. 290.136
 - c. 2.90×10^2
 - d. 290

And 20 Holts Physics Test

H. Kleinpoppen, J.S. Briggs, H.O. Lutz



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Physics H. Kleinpoppen, J.S. Briggs, H.O. Lutz, 2012-12-06 The Proceedings of the Advanced study Institute on Fundamental Processes in Atomic Collision Physics Santa Flavia Italy September 10 21 1984 are dedicated to the memory of Sir Harrie r Massey whose scientific achievements and life are reviewed herein by Sir David Bates At the first School on the above topic Maratea September 1983 Volume 103 in this series Harrie Massey presented the introductory lectures summarized the entire lecture program and presented an outlook on future developments in atomic collision physics In an after dinner speech Massey recalled personal reminiscences and historical events with regard to atomic collision physics to which he had contributed by initiating pioneering work and by stimulating and surveying this branch of physics over a period of almost six decades Participants in the Maratea School will always remember Harrie Massey as a charming and wonderful person who was most pleased to discuss with everyone students postdoctorals and senior scientists any topic in atomic collision physics Harrie Massey was a member of the Scientific Advisory Committee of the 1984 Santa Flavia School Before his death he expressed his interest in attending this second School devoted to the presentation of recent developments and highlights in atomic collision physics It is the desire of all authors to honor Harrie Massey with their contributions in these Proceedings

Handbook of Plastics Test Methods Plastics and Rubber Institute, 1981 **Advances in Quantum Phenomena** Enrico G. Beltrametti, Jean-Marc Lévy-Leblond, 2012-12-06 Proceedings of a NATO ASI held in Erice Sicily February 16 18 1994

Quantum (Un)speakables R.A. Bertlmann, A. Zeilinger, 2013-11-11 issues raised by quantum theory a topic not very popular during his student days at Queen s University Belfast Apparently John Bell who had been interested in the Bohr Einstein dialogue always took the position of Albert Einstein on philosophical issues He also felt that a completion of quantum mechanics using so called hidden variables would be highly desired as it would help to regain a realistic and objective picture of the world That way Bell hoped one would be able to arrive at a physics where measurement would not play such a central role as in the Copenhagen interpretation of quantum mechanics Then a most interesting sequence of events set in In 1952 David Bohm had achieved something which had earlier been proclaimed impossible It had been proved by John von Neumann that no hidden variable theory could agree with quantum mechanics Bohm actually formulated such a theory where each particle at any time has both a well defined position and a well defined momentum The conflict raised between von Neumann and Bohm was elegantly resolved by Bell who showed that von Neumann s proof contained a

physically unjustifiable assumption So while John Bell had flung open the door widely for hidden variable theories he immediately dealt them a major blow In 1964 in his celebrated paper On the Einstein Podolsky Rosen Paradox he showed that any hidden variable theory which obeys Einstein's requirement of locality i e Applied Mechanics Reviews ,1974

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