

# NUCLEAR REACTION WORKSHEET

## [ANSWER KEY]

1.  ${}_{84}^{212}\text{Po} \rightarrow {}_2^4\text{He} + {}_{82}^{208}\text{Pb}$
2.  ${}_{61}^{142}\text{Pm} + {}_{-1}^0\text{e} \rightarrow {}_{60}^{142}\text{Nd}$
3.  ${}_{99}^{253}\text{Es} + {}_2^4\text{He} \rightarrow {}_0^1\text{n} + {}_{101}^{256}\text{Md}$
4.  ${}_{84}^{218}\text{Po} \rightarrow {}_2^4\text{He} + {}_{82}^{214}\text{Pb}$
5.  ${}_4^9\text{Be} + {}_2^4\text{He} \rightarrow {}_6^{12}\text{C} + {}_0^1\text{n}$
6.  ${}_{11}^{22}\text{Na} + {}_{-1}^0\text{e} \rightarrow {}_{10}^{22}\text{Ne}$
7.  ${}_{92}^{238}\text{U} \rightarrow {}_2^4\text{He} + {}_{90}^{234}\text{Th}$
8.  ${}_{36}^{37}\text{Ar} + {}_{-1}^0\text{e} \rightarrow {}_{37}^{37}\text{Cl}$
9.  ${}_{84}^{210}\text{Po} \rightarrow {}_2^4\text{He} + {}_2^4\text{He} + {}_{-1}^0\text{e} + {}_2^4\text{He} + {}_{79}^{208}\text{Au}$
10.  ${}_{82}^{210}\text{Pb} \rightarrow {}_{-1}^0\text{e} + {}_{83}^{210}\text{Bi}$
11.
 

alpha:  ${}_{90}^{232}\text{Th} \rightarrow {}_2^4\text{He} + {}_{88}^{228}\text{Ra}$   
 beta:  ${}_{88}^{228}\text{Ra} \rightarrow {}_{-1}^0\text{e} + {}_{89}^{228}\text{Ac}$   
 beta:  ${}_{89}^{228}\text{Ac} \rightarrow {}_{-1}^0\text{e} + {}_{90}^{228}\text{Th}$   
 alpha:  ${}_{90}^{228}\text{Th} \rightarrow {}_2^4\text{He} + {}_{88}^{224}\text{Ra}$   
 alpha:  ${}_{88}^{224}\text{Ra} \rightarrow {}_2^4\text{He} + {}_{86}^{220}\text{Rn}$   
 alpha:  ${}_{86}^{220}\text{Rn} \rightarrow {}_2^4\text{He} + {}_{84}^{216}\text{Po}$   
 alpha:  ${}_{84}^{216}\text{Po} \rightarrow {}_2^4\text{He} + {}_{82}^{212}\text{Pb}$

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instabilities in advanced tokamak regimes control issues and SOL and divertor plasmas A final chapter reviews key enabling technologies for steady state reactors including negative ion source and NBI systems Gyrotron and ECRF systems superconductor and magnet systems and structural materials for reactors The tokamak has demonstrated an excellent plasma confinement capability with its symmetry but has an intrinsic drawback with its pulsed operation with inductive operation Efforts have been made over the last 20 years to realize steady state operation most promisingly utilizing bootstrap current Frontiers in Fusion Research II Introduction to Modern Tokamak Physics will be of interest to graduate students and researchers involved in all aspects of tokamak science and technology **Science and Technology Current Affairs**

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book helps readers understand the uncertainties and limitations of precisely shaped dose distribution      **Modern Humanism** KAI TARAPOREVALA, 2025-12-09 The book explores timeless questions What does it mean to live well How do we understand our place in the cosmos What kind of future can we co create Through vivid case studies ranging from Everest and the Aral Sea to the Voyager spacecraft and Keynes letter to his grandchildren It proposes a Sagan Scale to measure civilizational maturity not by energy use but by wisdom empathy and stewardship In an age of planetary scale technologies and existential risk Modern Humanism offers a bold integrative framework for living wisely and compassionately Blending scientific insight ethical reflection and the creative arts Kai Taraporevala invites readers into a humanist conversation shaped by evolutionary biology behavioral science ecology and philosophy Structured across five conceptual domains Modern Humanism moves from foundational questions to practical consequences and visionary futures It is a call to courage creativity and ethical responsibility a civilizational rite of passage for our time      **Euro Abstracts** ,2007      Nuclear News ,2006      **Vertical File Index** ,2002      **Nuclear Physics** SN Ghoshal,1997 In This edition of the book only minor changes have been made in some chapters In the chapter on Nuclear Models Ch IX the discussions on the individual particle model has been shortened to some extent and the relevant reference have been added where the readers can get the details      *Korea Policy Review* ,2007      Nuclear Physics K. Ilangovan,2019-06-10 This book Nuclear Physics has been written for Physics major students of all Indian universities The subject matter has been thoroughly revised in accordance with the recent UGC syllabus meant for all Indian universities In preparing the text special care has been taken to present the topics in acoherent simple and straightforward manner SI units have been used throughout this book Numerical problems are solved in each chapter wherever necessary for the better understanding of the subject Exercises including problems have been given at the end of each chapter Special care has been taken to explain the chapters on theory of relativity and quantum mechanics with illustrations suitable examples and problems so that the students can understand relativity and quantum mechanics without difficulty      BNA's Patent, Trademark & Copyright Journal ,2003      *The British National Bibliography* Arthur James Wells,2006      **CORDIS Focus** ,2005      **The Economist** ,2009      **Nuclear Physics** Radha Raman Roy,B. P. Nigam,1967



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