

1. Atom
2. Nucleus
3. Nuclei
4. Force
 - a. gravitational
 - b. electrostatic
 - c. electromagnetic
 - d. nuclear
5. Energy
6. conservation principle
7. fossil
8. efficiency
9. specific heat
10. power
11. electron
12. acceleration
13. interaction
14. radiation
15. wave
16. particle
17. oscillation
18. theory
19. property
20. turbine
21. friction
22. generator
23. space
24. photon
25. bundle
26. frequency
27. wavelength
28. rest mass
29. rest energy
30. yield
31. atomic shell
32. isotope
33. nucleon
34. binding energy
35. atomic mass unit
36. centripetal force
37. atomic mass unit
38. decay
39. emission
40. chain
41. nuclear reactions
42. radioisotope
43. bombardment
44. fission
45. fusion
46. separation
47. half-life
48. antiparticle
49. antimatter
50. annihilation
51. absorb
52. K-capture
53. vacancy
54. decay constant
55. disintegration
56. [Bq]
57. [Ci]
58. [J]
59. mean life
60. abundance
61. transmutation
62. ionization
63. collision
64. projectile
65. target
66. trajectory
67. microscopic cross section
68. macroscopic cross section
69. unit
70. rate
71. elastic scattering
72. inelastic scattering
73. total cross section
74. [barn]
75. density
76. half-thickness
77. free path
78. thermal neutrons
79. fast neutrons
80. prompt neutrons
81. delayed neutrons
82. observation
83. criticality
84. moderator
85. fuel
86. coolant
87. reflector
88. control rod
89. shielding
90. research reactors