

ΒΙΒΛΙΟΤΗΚΗ ΠΑΤΕΡ ΠΑΥΛΟΥ
 Δ-175 και 176, Πλάκα-Πλ. ΠΑ. Αποστόλων, αρχ. Μελχά-Αθανάσιου Στάθης, 15/Μαρτ. Γεωργίου, αρ. 11

$\mathcal{H}_{\text{eff}} = \mathcal{H}_0 + \mathcal{H}_1$

1. Math 2. Science 3. History 4. Geography 5. Art 6. Music 7. Physical Education 8. Health 9. Language Arts 10. Computer Science 11. Foreign Languages 12. Environmental Studies 13. Business 14. Law 15. Engineering 16. Medicine 17. Psychology 18. Sociology 19. Political Science 20. Economics 21. Philosophy 22. Religion 23. Anthropology 24. Archaeology 25. Botany 26. Zoology 27. Geology 28. Astronomy 29. Chemistry 30. Physics 31. Mathematics 32. Statistics 33. Calculus 34. Algebra 35. Geometry 36. Trigonometry 37. Number Theory 38. Combinatorics 39. Probability 40. Logic 41. Set Theory 42. Group Theory 43. Ring Theory 44. Field Theory 45. Module Theory 46. Category Theory 47. Topology 48. Algebraic Geometry 49. Differential Geometry 50. Riemannian Geometry 51. Complex Analysis 52. Real Analysis 53. Functional Analysis 54. Harmonic Analysis 55. Partial Differential Equations 56. Ordinary Differential Equations 57. Mathematical Physics 58. Quantum Mechanics 59. Classical Mechanics 60. Electromagnetism 61. Thermodynamics 62. Statistical Mechanics 63. Fluid Dynamics 64. Continuum Mechanics 65. Discrete Mathematics 66. Graph Theory 67. Combinatorial Theory 68. Number Theory 69. Algebraic Number Theory 70. Algebraic Geometry 71. Algebraic Topology 72. Algebraic Combinatorics 73. Algebraic K-Theory 74. Algebraic L-Theory 75. Algebraic M-Theory 76. Algebraic N-Theory 77. Algebraic O-Theory 78. Algebraic P-Theory 79. Algebraic Q-Theory 80. Algebraic R-Theory 81. Algebraic S-Theory 82. Algebraic T-Theory 83. Algebraic U-Theory 84. Algebraic V-Theory 85. Algebraic W-Theory 86. Algebraic X-Theory 87. Algebraic Y-Theory 88. Algebraic Z-Theory 89. Algebraic AA-Theory 90. Algebraic AB-Theory 91. Algebraic AC-Theory 92. Algebraic AD-Theory 93. Algebraic AE-Theory 94. Algebraic AF-Theory 95. Algebraic AG-Theory 96. Algebraic AH-Theory 97. Algebraic AI-Theory 98. Algebraic AJ-Theory 99. Algebraic AK-Theory 100. Algebraic AL-Theory 101. Algebraic AM-Theory 102. 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11. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

1) объекты; субъекты; данные; информация.

[illegible][illegible]

1. Универсальность — способность применяться к различным ситуациям.

1. 1999年12月31日 1999年12月31日 1999年12月31日
 2. 1999年12月31日 1999年12月31日 1999年12月31日

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 18:15 conueniens: '2:125

1991. *Environ. Pollut.* 71: 163-177.

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Дата выдачи: 23.12.2015

Итого численность: 22,12/1,25

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