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| 1. Record Nr. | UNINA990007501870403321 |
| Autore | King, Horace Williams <1874-1951> |
| Titolo | The Pattern of human activities : modern regional studies / by H.W. King |
| Pubbl/distr/stampa | Sydney : Australasian, stampa 1952 |
| Edizione | [2. ed.] |
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| Autore | Levy Thierry <1976-> |
| Titolo | Yang-Mills measure on compact surfaces / / Thierry Levy |
| Pubbl/distr/stampa | Providence, Rhode Island : , : American Mathematical Society, , 2003 |
| ISBN | 1-4704-0388-9 |
| Descrizione fisica | 1 online resource (144 p.) |
| Collana | Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 790 |
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Discrete holonomy and gauge transformations""; ""1.4. Discrete Yang-Mills measure""; ""1.5. Conditional Yang-Mills measure""; ""1.6. Invariance under subdivision""; ""1.7. Invariance under area-preserving diffeomorphisms""; ""1.8. Two examples""; ""1.9. Discrete Abelian theory""; ""Chapter 2. Continuous Yang-Mills measure""; ""2.1. Projective systems of probability spaces""; ""2.2. A Riemannian metric""; ""2.3. Piecewise geodesic Yang-Mills measure"" ""2.4. Lassos and small piecewise geodesic loops"" ""2.5. The space of paths""; ""2.6. Definition of the random holonomy""; ""2.7. Consistency with the discrete theory""; ""2.8. Binding up the conditional versions""; ""2.9. Surfaces with boundary""; ""2.10. The random holonomy process""; ""Chapter 3. Abelian gauge theory""; ""3.1. The random holonomy as a white noise functional""; ""3.2. Small scale structure of the Yang-Mills field""; ""Chapter 4. Small scale structure in the semi-simple case""; ""4.1. Asymptotic independence: a zero-one law""; ""4.2. Asymptotic independence on the plane"" ""Chapter 5. Surgery of the Yang-Mills measure"" ""5.1. Markov property of the Yang-Mills field""; ""5.2. Sewing two surfaces""; ""5.3. Mending a surface""; ""5.4. An area-dependent topological field theory""; ""Bibliography""
