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DECOMPOSITION SPECTRALE ET SERIES D' EISENSTEIN



Springer Basel AG Jan 1993, 1993. Buch. Book Condition: Neu. 240x166x26 mm. Neuware - The decomposition of the space $L^2(G(Q)G(\mathbb{A}))$, where G is a reductive group defined over \mathbb{Q} and \mathbb{A} is the ring of adeles of \mathbb{Q} , is a deep problem at the intersection of number and group theory. Langlands reduced this decomposition to that of the (smaller) spaces of cuspidal automorphic forms for certain subgroups of G . The present book describes this proof in detail. The starting...

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- Authored by Colette Moeglin
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