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Every such group belongs to one of 18 countably infinite families, or is one of 26 sporadic groups that do not follow such a systematic pattern. The monster group contains 20 sporadic groups (including itself) as subquotients. Robert Griess has called those 20 groups the happy family, and the remaining six exceptions pariahs.

Lie Groups and Representations I - Columbia University

J. Bernstein, -invariant distributions on and the classification of unitary representation of (non-Archimedean case), in "Lie Group Representations II", Proceedings, University of Maryland 1982-83, (R. Herb et al., eds.) SLNM 1041. R. A. Kunze and E. M. Stein, Uniformly bounded representations and harmonic analysis of the 2×2 real unimodular group, Amer. J. Math. 82 (1960), 1-62.

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Continuous representation theory of p -adic Lie groups 1263 where LG is the group of K -rational points of the connected reductive group over K whose root datum is dual to the root datum of G

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(over L). The functoriality principle asserts that the set (G) of isomorphism classes of irreducible smooth

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Books Published by Ronald L. Lipsman. Software Books. Differential Equations with Mathematica J. Wiley and Sons, 2009 (3rd edition), 271 pages. (Co-authors: B. Hunt ...

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On the other hand, if G is a simply connected group, then a theorem says that we do, in fact, get a one-to-one correspondence between the group and Lie algebra representations. Let G be a Lie group with Lie algebra \mathfrak{g} , and assume that a representation of \mathfrak{g} is at hand.

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unobserved transformations in the group. Compact commutative groups are also known as toroidal groups, so we refer to this model as Toroidal Subgroup Analysis ...

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