Most Active Mathematical Fields

Most Popular:

35 Partial Differential Equations
62 Statistics
65 Numerical Analysis
68 Computer Science
81 Quantum Theory
05 Combinatorics
90 Operations Research, Mathematical Programming
34 Ordinary Differential Equations
60 Probability Theory and Stochastic Processes
93 Systems Theory; Control

Fastest Rising:

40 Sequences, Series, Summability
91 Game Theory, Economics, Social and Behavioral Sciences
92 Biology and Other Natural Sciences
94 Information and Communication, Circuits
19 K-Theory
05 Combinatorics
74 Mechanics of Deformable Solids
47 Operator Theory
93 Systems Theory; Control
65 Numerical Analysis

Methodology: "Most Popular" based on # publications indexed in MathSciNet 2000-present.
"Fastest Rising" based on ratio (pubs 2010-present):(pubs 2000-present). Data collected on 11/8/2013.