

GTOC6 Rankings

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Rank  J   #Fby  Team
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  1   311  123   Team 5   Politecnico di Torino & U. di Roma "Sapienza" Italy
  2   308  141   Team 6   ESA-ACT & Hong Kong Univ. of Science and Technology
  3   267   98   Team 2   University of Texas at Austin, USA
  4   246  126   Team 4   DLR, Germany
  5   240  103   Team 8   State Key Laboratory & Chinese Academy of Sciences
  6   178   92   Team 28  Analytical Mechanics Associates, Inc., USA
  7   176   84   Team 14/9 Tsinghua University, China
  8   163  137   Team 10  The Aerospace Corp., USA
  9   154   83   Team 18  University of Colorado, Boulder, USA
10    87   53   Team 3   U. of Jena, Germany & TU Delft, The Netherlands
11    83   23   Team 21  Beihang University, Beijing, China
12    73   17   Team 15  University of Hawaii at Manoa, USA
13    15    3   Team 1   Michigan Technological University, USA
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consequential violations in altitudes and dynamics
  18   10   Team 26  Peking University, Beijing, China
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incomplete or discontinuous trajectories or other severe violations
  xx   ~3   Team 13  University of Trento, Italy
  xx    2   Team 24  Francesco Santilli, Turin, Italy
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Three ranked teams had their reported J revised slightly downwards because of computing the wrong face for some of the flybys. One of the ranked teams had the last flyby removed from the score because the mass penalty at that flyby caused the final mass to drop below the 1000-kg minimum.

However, none of these revisions in J caused any change in the rankings. That is, the teams' ranks would have been the same even if the teams' reported J values were used, or even if the scored J values and reported J values were mixed and matched in any combination.