



NASA Software of the Year

Year	Title(s)	NASA Field Center
2014	CBAERO: Configuration-Based Aerodynamics	Ames Research Center
	Tool for Analysis of Surface Cracks (TASC)	Marshall Space Flight Center
2013	Mars Science Laboratory Flight Software	Jet Propulsion Laboratory
2012	Quake Sim	Jet Propulsion Laboratory
	NASA App	Ames Research Center
2011	Autonomous Exploration for Gathering Increased Science (AEGIS)	Jet Propulsion Laboratory
2008	Optimal Trajectories by Implicit Simulation, Version 4 (OTIS4)	Glenn Research Center
2007	The Data-Parallel Line Relaxation (DPLR)	Ames Research Center
	Adaptive Modified Gerchberg-Saxton Phase Retrieval	Jet Propulsion Laboratory
2006	FACET—Future ATM Concepts Evaluation Tool	Ames Research Center
2005	Land Information System (LIS) v. 4.0	Goddard Space Flight Center
	The Autonomous Sciencecraft Experiment (ASE) Software	Jet Propulsion Laboratory
2004	TetrUSS 2004	Langley Research Center
	The Science Activity Planner	Jet Propulsion Laboratory
2003	NASGRO(TM) Fracture Mechanics Analysis Software	Johnson Space Center
	The SeaWiFS Data Analysis System (SeaDAS)	Goddard Space Flight Center
2002	The DSMC Analysis Code (DAC)	Johnson Space Center
	Cart3D	Ames Research Center
2001	Numerical Propulsion System Simulation (NPSS)	Glenn Research Center
	Generalized Fluid System Simulation Program (GFSSP)	Marshall Space Flight Center
2000	Internet-Based Global Differential GPS (IGDG)	Jet Propulsion Laboratory
1999	Genoa—A Progressive Failure Analysis Software System	Glenn Research Center
	Remote Agent: Autonomous Reasoning And Control for Spacecraft and Other Complex Systems	Ames Research Center and Jet Propulsion Laboratory
1998	Tempest	Glenn Research Center
	Center TRACON Automation System (CTAS)	Ames Research Center
1997	Dynamics Algorithms for Real-Time Simulation	Jet Propulsion Laboratory
1996	Tetrahedral Unstructured Software System (TetrUSS)	Langley Research Center
	LinkWinds	Jet Propulsion Laboratory
1995	Flow Analysis Software Toolkit (FAST)	Ames Research Center
1994	Ceramic Analysis and Reliability Evaluation of Structures Life (CARES/Life)	Glenn Research Center
	Incompressible Navier-Stokes Flow Solver in Three Dimensions (INS3D)	Ames Research Center