

National Aeronautics and Space Administration  
Ames Research Center  
Moffett Field, California 94035-1000

## NON-DISCLOSURE AGREEMENT

In consideration of the disclosure in confidence by various personnel of NASA Ames Research Center to the undersigned of technical information, ideas, or concepts relating to:

CAPO, the Computer Aided Parallelizer and Optimizer. CAPO is a parallelizing and optimizing tool that transforms a sequential program to a parallel program using OpenMP directives on a shared memory multiprocessor. CAPO requires another piece of software, CAPTools, in order to run.

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the undersigned agrees to hold all such information in confidence and not disclose to others or to use such information for other than evaluation purposes by the undersigned without the written permission of the NASA Ames Research Center's Patent Counsel, except as such information is or becomes publicly available, other than by breach of this agreement. Upon completion of evaluation or within 6 months (maximum of six months) of execution of this agreement, whichever comes first, the undersigned shall return the original computer software, material and/or documentation distributed under this agreement and all copies to: Patent Counsel, NASA Ames Research Center, Mail Stop 202A-3, Moffett Field, CA 94035-1000.

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Signature

Date

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Fax completed signed agreement to: Commercial Technology Office, NASA Ames Research Center, Mail Stop 202A-3, Moffett Field, CA 94035-1000. Phone 650-604-0509 Fax 650-604-1592