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and parallel programming features that entered Fortran in the 95, 2003, and 2008 standards, Parallel Programming. Introducing coarrays and loop concurrency.

http://jolts.stanford.edu/72/modern_fortran_for_scientists_and_engineers

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Parallel programming in Fortran with Coarrays John Reid, ISO Fortran Convener, JKR Associates and Rutherford Appleton Laboratory The ISO Fortran Committee has decided to

<http://www.stfc.ac.uk/SCD/resources/talks/jkr.reading.5XI08.pdf>

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Coarray Fortran - Wikipedia, the free encyclopedia -

Another implementation of coarrays and related parallel extensions from Fortran 2008 is to Fortran designed to provide a productive parallel programming

http://en.wikipedia.org/wiki/Co-array_Fortran

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[] yesterday s BCS Fortran event in London, which included an overview of Fortran standards and an introduction to coarrays for parallel programming, Stephen

<http://softtalkblog.com/2010/06/07/achieving-parallelism-in-fortran-2008-using-coarrays/>

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