

大学院教育イニシアティブ
「先端科学技術の芽を生み出す女性研究者育成」

院生企画セミナーI

(博士後期課程 キャリア形成科目)

講演題目

Evolution of a Parallel Performance System

講師

Prof. Allen Malony (University of Oregon)

日時・場所

9月26日 F棟5階 大学院会議室

10:00-11:00 : 講演

11:00-12:00 : ディスカッション

概要

The TAU Performance System (TM) is an integrated suite of tools for instrumentation, measurement, and analysis of parallel programs targeting large-scale, high-performance computing (HPC) platforms. Representing over fifteen calendar years and fifty person years of research and development effort, TAU's driving concerns have been portability, flexibility, interoperability and scalability. The result is a performance system which has evolved into a leading framework for parallel performance evaluation and problem solving. This talk presents the current state of TAU, overviews the design and function of TAU's main features, discusses best practices of TAU use, and outlines future development.

学部・修士の方も是非ご参加ください

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