CS 484 Fall 2018 Home

Introduction

Welcome to CS 484: Parallel Programming. The class meets Tuesdays and Thursdays from 09:30 AM to 10:45 AM in Siebel 0216 for discussion. Please view the lecture videos in the Lecture Schedule section prior to class meetings.

Course Syllabus

Course Links

Policies
Lecture Schedule
Assignments
Project

Exams

Midterm: October 11th in class
Final: December 15th 7-10pm in room 0216 (same as lecture)

<table>
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<tr>
<th>Instructor</th>
<th>Teaching Assistants</th>
<th>Relevant Books (supplemental, not required, from previous class iterations)</th>
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<tbody>
<tr>
<td>Kale, Laxmikant V&lt;br&gt;E-mail: <a href="mailto:kale@illinois.edu">kale@illinois.edu</a>&lt;br&gt;Webpage: Link&lt;br&gt;Office: 4212 SC&lt;br&gt;Office Hours: T 10:00-11:00 am</td>
<td>Bryan Lunt&lt;br&gt;E-mail: <a href="mailto:bjlunt2@illinois.edu">bjlunt2@illinois.edu</a>&lt;br&gt;Office: SC 2219&lt;br&gt;Office Hours: Tues 15:00-16:00&lt;br&gt;Thu 13:00-14:00&lt;br&gt;Steven Qiou&lt;br&gt;E-mail: <a href="mailto:sqiou2@illinois.edu">sqiou2@illinois.edu</a>&lt;br&gt;Office: in/around 0207 SC&lt;br&gt;Office Hours: MF 3:00-4:00 pm</td>
<td>Introduction to High Performance Computing for Scientists and Engineers by Georg Hager and Gerhard Wellein&lt;br&gt;ISBN: 9781439811924&lt;br&gt;Introduction to Parallel Computing (2nd Edition) by Ananth Grama, George Karypis, Vipin Kumar, and Anshul Gupta&lt;br&gt;ISBN: 9780201648652</td>
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Both books can be purchased from numerous places including Amazon and Barnes&Noble. It is also available as an e-book. Each book can be found in the Engineering Library Reserves.

Recent space activity

- Kale, Laxmikant V (9 hours ago)
- Qiou, Steven Ping (9 hours ago)
- Lunt, Bryan J (12 days ago)
- Joseph Muggli (57 days ago)

Space contributors

- Kale, Laxmikant V
- Qiou, Steven Ping