# FleCSI User Guide

FleCSI Project Team: Ben Bergen

Marc Charest Li-Ta (Ollie) Lo Nick Moss Chris Sewell John Wohlbier

### Contents

Introduction	2
This Guide	2
The Developer Guide	2
Doxygen Documentation	2
Data Model	2
Execution Model	2
I/O	<b>2</b>

### Introduction

FleCSI is a set of tools that provide mid- and low-leve interfaces that can be used to create high-level abstractions and interfaces that are suitable for computational physicists and computational scientists.

## This Guide...

## The Developer Guide

## Doxygen Documentation

#### Data Model

From the user's point of view, the FleCSI data model is extremely easy to use. Users can register data of any normal C++ type. This includes P.O.D. (plain-old-data) types and user-defined types.

Execution Mode	el		
I/O			