<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tr>
<td>8:30-9:15</td>
<td>AN06 Minitutorial: Scientific Programming and Design</td>
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<tr>
<td>9:15-10:00</td>
<td>Joint With PD06</td>
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<td>10:00-12:00</td>
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<td>12:00-1:00</td>
<td>Lunch Break</td>
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<td>3:00-3:30</td>
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**Monday, July 17, 2006**

- **8:30-9:15**: Recent Developments in Weak Convergence Methods for Nonlinear PDEs
  - Presenter: Bart Barabási
  - Location: TBA
  - Description: This minitutorial will cover recent developments in weak convergence methods for nonlinear PDEs. The focus will be on methods that have been developed in recent years, with an emphasis on their application to real-world problems.

- **9:15-10:00**: Option to attend AN06 or PD06
  - Description: Attendees can choose to attend either AN06 or PD06.

- **10:00-12:00**: Concurrent Sessions
  - Location: TBA
  - Description: Various sessions will be held concurrently, covering a wide range of topics in partial differential equations and applied mathematics.

- **12:00-2:00**: Lunch Break
  - Description: Time for lunch and networking.

- **2:00-4:00**: Concurrent Sessions
  - Location: TBA
  - Description: Additional sessions will be held concurrently, covering topics in applied mathematics and computational science.

**Tuesday, July 18, 2006**

- **8:30-9:15**: Recent Developments in Weak Convergence Methods for Nonlinear PDEs
  - Presenter: Irene Fonseca
  - Location: TBA
  - Description: This minitutorial will cover recent developments in weak convergence methods for nonlinear PDEs. The focus will be on methods that have been developed in recent years, with an emphasis on their application to real-world problems.

- **9:15-10:00**: Option to attend AN06 or PD06
  - Description: Attendees can choose to attend either AN06 or PD06.

- **10:00-12:00**: Concurrent Sessions
  - Location: TBA
  - Description: Various sessions will be held concurrently, covering a wide range of topics in partial differential equations and applied mathematics.

- **12:00-2:00**: Lunch Break
  - Description: Time for lunch and networking.

- **2:00-4:00**: Concurrent Sessions
  - Location: TBA
  - Description: Additional sessions will be held concurrently, covering topics in applied mathematics and computational science.

**Wednesday, July 19, 2006**

- **8:30-9:15**: Recent Developments in Weak Convergence Methods for Nonlinear PDEs
  - Presenter: Simon Levin
  - Location: TBA
  - Description: This minitutorial will cover recent developments in weak convergence methods for nonlinear PDEs. The focus will be on methods that have been developed in recent years, with an emphasis on their application to real-world problems.

- **9:15-10:00**: Option to attend AN06 or PD06
  - Description: Attendees can choose to attend either AN06 or PD06.

- **10:00-12:00**: Concurrent Sessions
  - Location: TBA
  - Description: Various sessions will be held concurrently, covering a wide range of topics in partial differential equations and applied mathematics.

- **12:00-2:00**: Lunch Break
  - Description: Time for lunch and networking.

- **2:00-4:00**: Concurrent Sessions
  - Location: TBA
  - Description: Additional sessions will be held concurrently, covering topics in applied mathematics and computational science.

**Thursday, July 20, 2006**

- **8:30-9:15**: Recent Developments in Weak Convergence Methods for Nonlinear PDEs
  - Presenter: Iain Coullin
  - Location: TBA
  - Description: This minitutorial will cover recent developments in weak convergence methods for nonlinear PDEs. The focus will be on methods that have been developed in recent years, with an emphasis on their application to real-world problems.

- **9:15-10:00**: Option to attend AN06 or PD06
  - Description: Attendees can choose to attend either AN06 or PD06.

- **10:00-12:00**: Concurrent Sessions
  - Location: TBA
  - Description: Various sessions will be held concurrently, covering a wide range of topics in partial differential equations and applied mathematics.

- **12:00-2:00**: Lunch Break
  - Description: Time for lunch and networking.

- **2:00-4:00**: Concurrent Sessions
  - Location: TBA
  - Description: Additional sessions will be held concurrently, covering topics in applied mathematics and computational science.

**Friday, July 21, 2006**

- **8:30-9:15**: Recent Developments in Weak Convergence Methods for Nonlinear PDEs
  - Presenter: Robert Kohn
  - Location: TBA
  - Description: This minitutorial will cover recent developments in weak convergence methods for nonlinear PDEs. The focus will be on methods that have been developed in recent years, with an emphasis on their application to real-world problems.

- **9:15-10:00**: Option to attend AN06 or PD06
  - Description: Attendees can choose to attend either AN06 or PD06.

- **10:00-12:00**: Concurrent Sessions
  - Location: TBA
  - Description: Various sessions will be held concurrently, covering a wide range of topics in partial differential equations and applied mathematics.

- **12:00-2:00**: Lunch Break
  - Description: Time for lunch and networking.

- **2:00-4:00**: Concurrent Sessions
  - Location: TBA
  - Description: Additional sessions will be held concurrently, covering topics in applied mathematics and computational science.

**Conclusion**

These events are designed to be interactive. Attendees are encouraged to participate actively and contribute to the discussions. The minitutorials, concurrent sessions, and other events are tailored to provide a comprehensive understanding of the latest developments in partial differential equations and applied mathematics.