C++11 BLWS (Friday)

A Tour of Boost (cont.)

1. Specific Mathematical Areas
2. Domain Specific Languages
3. MPL (Meta Programming Library)
4. Wave Preprocessor Implementation

Short breaks will be inserted as convenient.

Specific Mathematical Areas

1. Geometrie
2. Polygon
3. Graph Theory
4. Property Map
5. Differential Equations

This section is also provided to be filled with optional print-outs from the Boost Documentation.

Geometrie

Polygon

Graph Theory

Property Map

Differential Equations

Domain Specific Languages

1. Parsers and Generators
2. State Machines
3. Proto (EDSL Framework)

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Parsers and Generators

State Machines

Proto (EDSL Framework)

MPL (Meta Programming Library)

This section is also provided to be filled with optional print-outs from the Boost Documentation.

Wave Preprocessor Implementation

This section is also provided to be filled with optional print-outs from the Boost Documentation.