84th Modelica Design Meeting

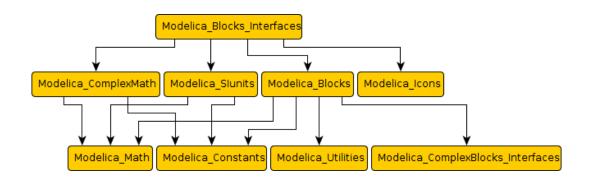
uses structure of the current $\texttt{M_S_L}$ (v3.2.2-dev)

Dietmar Winkler

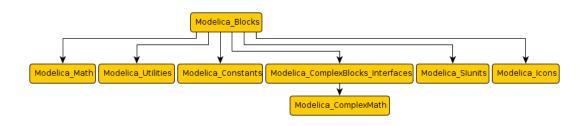
Telemark University College

1st December 2014

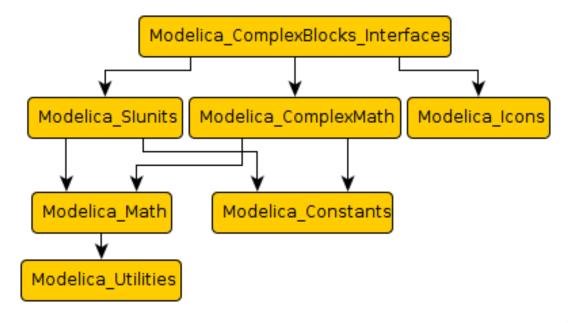
images/Modelica_Blocks_Interfaces

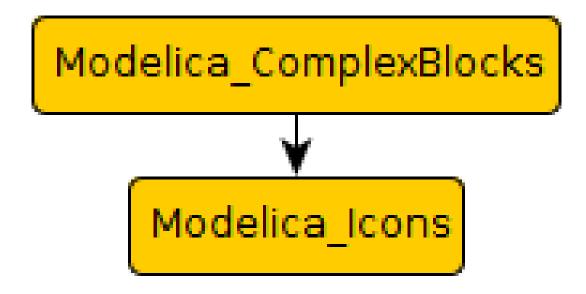


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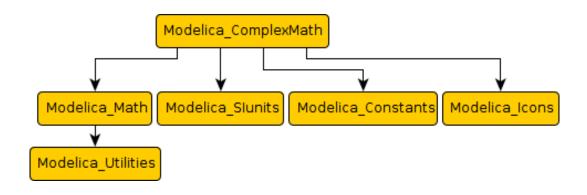


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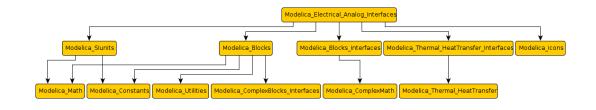


${\tt images/Modelica_ComplexMath}$



Modelica_Constants

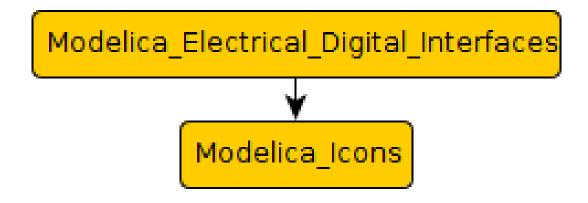
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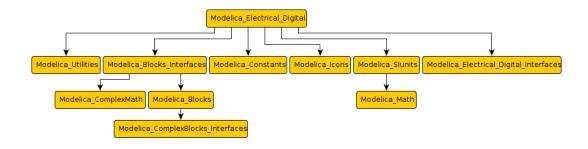
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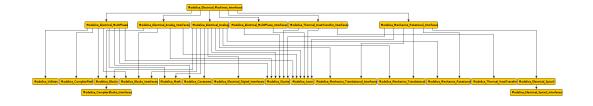
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images/Modelica_Electrical_Digital



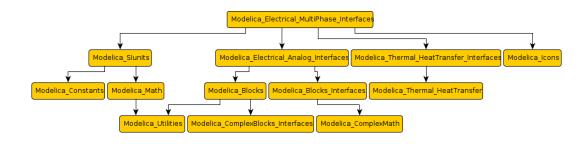
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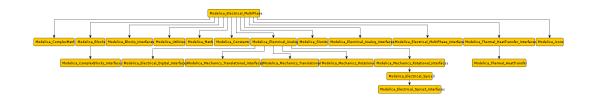
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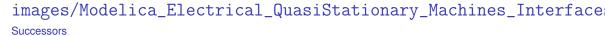


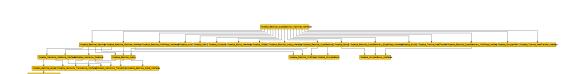
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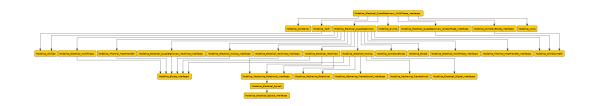
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images/Modelica_Electrical_QuasiStationary_MultiPhase_Interfa
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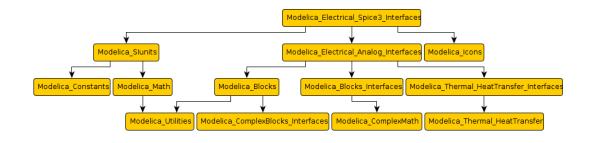
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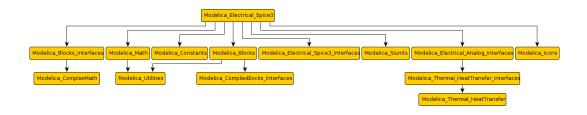
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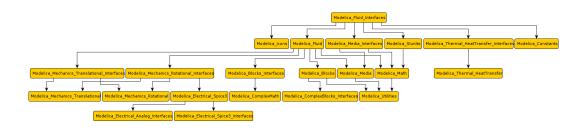
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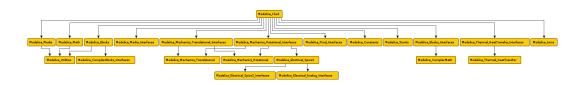
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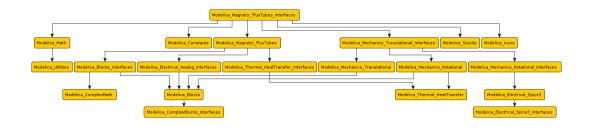


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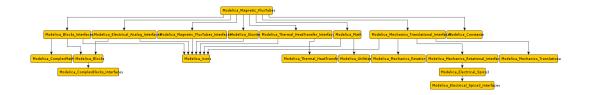




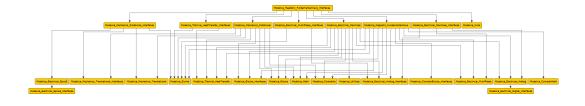
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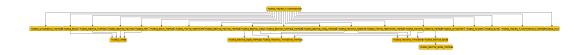
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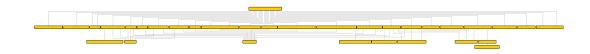
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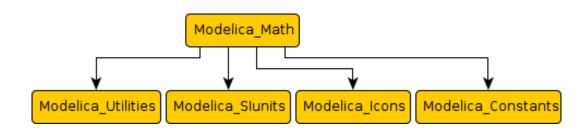
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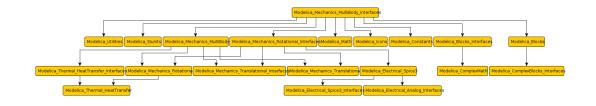
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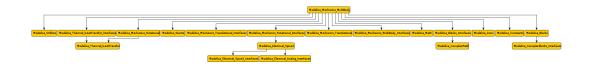
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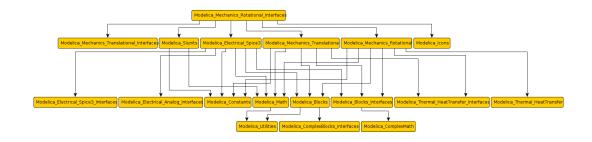
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${\tt images/Modelica_Mechanics_MultiBody}$



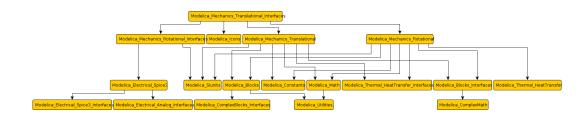
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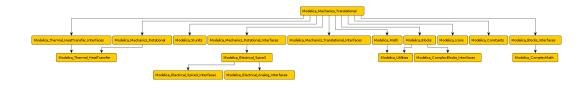
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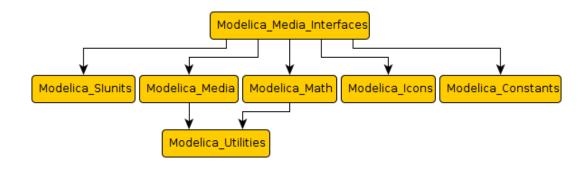
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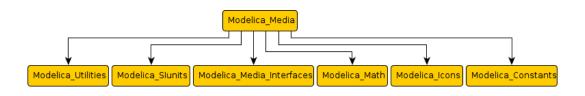
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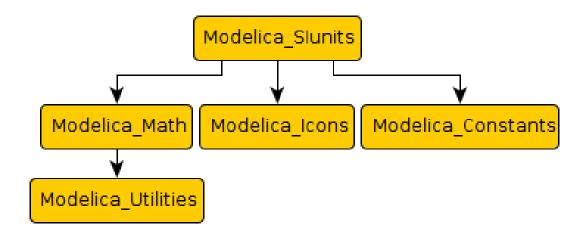
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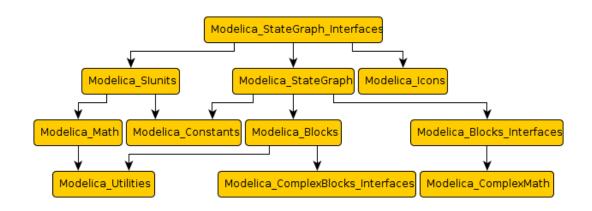
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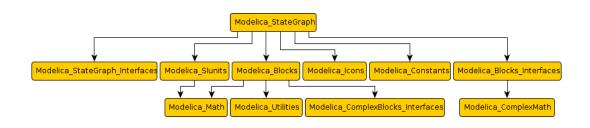
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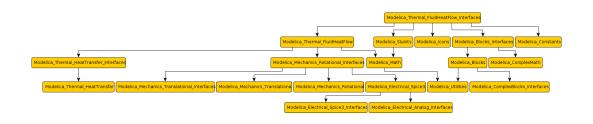
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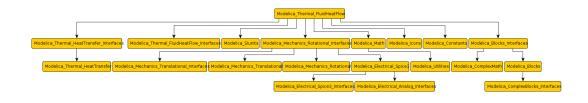
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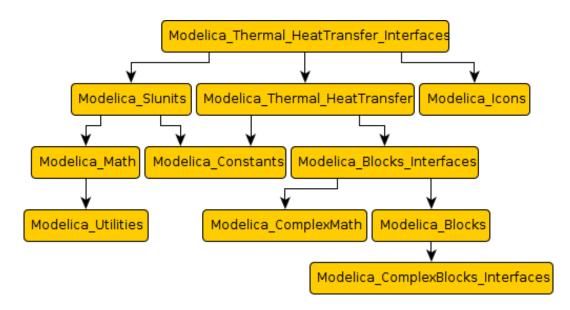
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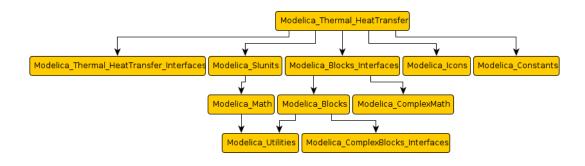
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images/Modelica_Thermal_HeatTransfer_Interfaces Successors



images/Modelica_Thermal_HeatTransfer



Modelica_Utilities