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Dr. Tolk is Professor for Engineering Management and Systems Engineering at the Old Dominion University in Norfolk, Virginia, United States. He also holds a joint appointment with the Modeling, Simulation, and Visualization Engineering Department.

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(DEVS) formalism as a basis for integrated system engineering and testing called the Bifurcated Model-Continuity life-cycle development methodology. DUNIP uses an XML-based DEVS Modeling Language (DEVSML) framework that provides the capability to compose models that may be expressed in a variety of DEVS implementation languages.

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