

/ ACADEMIC MULTIPHYSICS CAMPUS SOLUTION

Physics	Product	Multiphysics Campus Solution (Teaching & Research)
Structures, Fluids, Thermal & Discovery Solver Products	Ansys Mechanical Enterprise	•
	Ansys CFD Enterprise	•
	Ansys CFD AI+	•
	Ansys Freeflow	•
	Ansys Ensign Enterprise	•
	Ansys Blademodeler	•
	Ansys Rocky	•
	Ansys LS-DYNA	•
	Ansys Forming Pro	•
	Ansys Additive Suite	•
	Ansys Discovery Enterprise	•
	Ansys Motion Enterprise	•
	Ansys Sound Pro	•
	Ansys Sherlock	•
	Ansys SimAI Pro	•
Electronics	Ansys Electronics Enterprise	•
	Ansys AVxcelerate PrepPost	•
	Ansys AVxcelerate Solve	•
	Ansys AVxcelerate Sensor add-on Workgroup 4	•
	Ansys SynMatrix Filter	•
	Ansys EMC Plus	•
	Ansys Charge Plus	•
	Ansys Motor-CAD Enterprise	•
	Ansys NuHertz FilterSolutions	•
Digital Twin	Ansys Twin Builder	•
	Ansys TwinAI	•
Optics & Photonics	Ansys Zemax OpticStudio Enterprise	•
	Speos for Creo Parametric	•
	Speos Enterprise	•
MBSE (Model-Based Systems Engineering)	Ansys Medini Analyze Enterprise	•
	Ansys ModelCenter Premium	•
	Ansys MC MBSE Connectors	•
	Ansys SCADE One Essential	•
	Ansys SCADE Suite Advanced Modeler Seat	•
	Ansys SCADE Suite KCG Code Generator – C and ADA	•
	Ansys SCADE Display Advanced Modeler Seat	•
	Ansys SCADE Display KCG	•
	Ansys SCADE Architect Advanced Modeler Seat	•
	Ansys SCADE LifeCycle Reporter	•
	Ansys SCADE Test Environment for Host	•
	Ansys SCADE Test Model Coverage	•

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/ ACADEMIC MULTIPHYSICS CAMPUS SOLUTION (CONT.)

Physics	Product	Multiphysics Campus Solution (Teaching & Research)
Materials	Ansys Materials Data For Simulation	•
MCAD Geometry & EDA Interfaces	Ansys Geometry Interfaces for Parasolid & SAT	•
	Ansys Geometry Interfaces for Solidwork, SolidEdge, Autodesk, NX	•
	Ansys Geometry Interfaces for CATIA V5 & V6 Reader	•
	Ansys Geometry Interfaces for Creo Parametric & Elements Direct Modeling	•
	Geometry Interface for JT	•
High Performance Computing	Built-in HPC	•
	Ansys HPC	•
	Ansys Rocky HPC	•
	Ansys LS-DYNA HPC	•
	Ansys Optis HPC	•
	Ability to Extend built-in HPC	•
Other	Ansys optiSLang Enterprise	•
	Ansys optiSLang AI+	•