

ANSYS Product – Contratto Politecnico – Didattica e Ricerca

Licenze

ANSYS Academic Research

ANSYS Academic Teaching Introductory

Si tratta di un pool di licenze. Per il dettaglio della composizione si rimanda alla tabella Features consultabile dal sito [Structural-Fluid Dynamics Academic Products](#)

Prodotti inclusi

Main Simulation Tools	Workflow Technology
<p>Systems & Multiphysics</p> <ul style="list-style-type: none">• ANSYS Fluent• ANSYS Mechanical• ANSYS Multiphysics• ANSYS Workbench Platform• High-Performance Computing• ANSYS DesignXplorer <p>Fluid Dynamics</p> <ul style="list-style-type: none">• ANSYS Fluent• ANSYS CFX• ANSYS CFD-Flo• ANSYS CFD-Post <p>Structural Mechanics</p> <ul style="list-style-type: none">• ANSYS Multiphysics• ANSYS Mechanical• ANSYS Structural• ANSYS Professional• ANSYS DesignSpace• ANSYS Rigid Body Dynamics• Explicit Dynamics• ANSYS Explicit STR• ANSYS AUTODYN <p>Electromagnetics</p> <ul style="list-style-type: none">• ANSYS Multiphysics	<p>ANSYS Workbench Platform</p> <ul style="list-style-type: none">• ANSYS DesignModeler• ANSYS Meshing• ANSYS DesignXplorer <p>Geometry Interfaces (vedi esclusioni in pg.2)</p> <p>High-Performance Computing</p> <ul style="list-style-type: none">• 4 core per task di simulazione <p>Simulation Process & Data Management</p> <ul style="list-style-type: none">• ANSYS EKM Individual <p>Other Products</p> <p>ANSYS ICEM CFD</p> <ul style="list-style-type: none">• Input Interfaces <p>ANSYS TGrid</p>

Prodotti non previsti

Main Simulation Tools	Workflow Technology
<p data-bbox="165 371 421 398">Systems & Multiphysics</p> <ul data-bbox="197 412 440 689" style="list-style-type: none">• ANSYS HFSS• ANSYS Maxwell• ANSYS Simplorer• SCADE System• SCADE Suite• SCADE Display• SCADE LifeCycle <p data-bbox="165 703 331 730">Fluid Dynamics</p> <ul data-bbox="197 743 609 981" style="list-style-type: none">• FLUENT for CATIA V5• ANSYS Academic Fuel Cell Tools• ANSYS Icepak• ANSYS Polyflow• ANSYS BladeModeler• ANSYS TurboGrid <p data-bbox="165 994 392 1021">Structural Mechanics</p> <ul data-bbox="197 1034 673 1191" style="list-style-type: none">• Application Customization Toolkit (ACT)• ANSYS Composite PrepPost• ANSYS nCode DesignLife• ANSYS LS-DYNA <p data-bbox="165 1205 354 1232">Electromagnetics</p> <ul data-bbox="197 1245 501 1937" style="list-style-type: none">• Signal Integrity• ANSYS HFSS• ANSYS SIwave• ANSYS Q3D Extractor• ANSYS DesignerSI• ANSYS ALinks for EDA• RF & Microwave• ANSYS DesignerRF• ANSYS HFSS• AnsoftLinks for MCAD• Electromechanical• ANSYS Maxwell• ANSYS PExprt• ANSYS RMxpert• ANSYS Simplorer• AnsoftLinks for MCAD• Electronics HPC	<p data-bbox="826 371 1145 398">High-Performance Computing</p> <ul data-bbox="858 412 1267 479" style="list-style-type: none">• ANSYS HPC – licenze aggiuntive• ANSYS Electronics HPC <p data-bbox="826 492 1046 519">Geometry Interfaces</p> <ul data-bbox="858 533 1359 609" style="list-style-type: none">• CATIA V4• CADNEXUS/Capri Gateway for CATIA V5 <p data-bbox="826 622 1264 649">Simulation Process & Data Management</p> <ul data-bbox="858 663 1133 689" style="list-style-type: none">• ANSYS EKM Shared <p data-bbox="810 725 1034 752">Other Products</p> <p data-bbox="826 801 992 828">ANSYS AQWA</p> <p data-bbox="826 842 1034 869">ANSYS ICEM CFD</p> <ul data-bbox="858 882 1091 909" style="list-style-type: none">• Output Interfaces <p data-bbox="826 922 1209 949">ANSYS SpaceClaim Direct Modeler</p>