

Liste der verfügbaren Poolsoftware im Winter- und Sommersemester 2021/2022 (Stand: 22.11.2021)

<b>Software</b>	<b>Bereich</b>	<b>Beton</b>	<b>Orion</b>	<b>Luna blue</b>	<b>Luna grey</b>	<b>SDS-Pool</b>
Adobe Acrobat Reader DC	ZIT	x	x	x	x	x
Anaconda Distribution Python 3	MSK			x	x	
AnyLogic	ITD	x	x	x	x	x
ANSYS Workbench 2020 R2	PHY	x	x	x	x	
Audacity	PHY	x	x			
AutoCAD 2022	GEO	x	x	x	x	x
Cadna A	PHY	x	x			
Cadna B	PHY	x	x			
CATT-Acoustic / TUCT	PHY	x	x			
City Energy Analyst	PHY	x	x			
Cloudcompare 2.11	GEO	x	x	x	x	x
Desite MD 2.8	BBV	x	x	x	x	x
D.I.E. (aktuelle Version)	MSK			x	x	
Eclipse Version 4.8	IIB	x	x	x	x	x
Enscape	ITD	x	x	x	x	x
ETABS 18	MSK	x	x	x	x	
Geomotion Software Suite 2000	EDA	x	x	x	x	x
GoogleEarth	EDA	x	x	x	x	x
KS-Schallschutzrechner	PHY	x	x			
LibreOffice 'Base' Version 6.4	IIB	x	x	x	x	x
MATLAB 2021a	PHY	x	x	x	x	x
Notepad++	EDA	x	x	x	x	x
Octave	ISM			x	x	
MS-Office 2019	ZIT	x	x	x	x	x
OpenSees	EDA			x	x	
Perform 3D 5.0.0	EDA	x	x	x	x	x
Plaxis 2D v 2019.00	GEO	x	x			
Project Libre	BBV	x	x	x	x	
PTV Visum	VSP			x	x	
Quantum Gis 3.16.11	EDA	x	x	x	x	x
R 4.0.2	EDA	x	x	x	x	x
Revit mit Bridge Modeller Add-On von Sofistik	MSK	x	x	x	x	x
RFEM 5.26	STB	x	x	x	x	x
Robot Structural Analysis Professional 2022	ITD	x	x	x	x	x
Rstudio	EDA		x	x	x	x
SAGA GIS 7.7.0	EDA	x	x	x	x	x
SAP 2000 V22	MSK			x	x	
shellcon	MSK			x	x	
Sofistik 2022	MSK	x	x	x	x	x
Spyder 5	GEO	x	x			
Strakon 2020	MSK			x	x	
Therakles 3.2	PHY	x	x			
Therm 7.8	PHY	x	x			
VXflow	MSK			x	x	