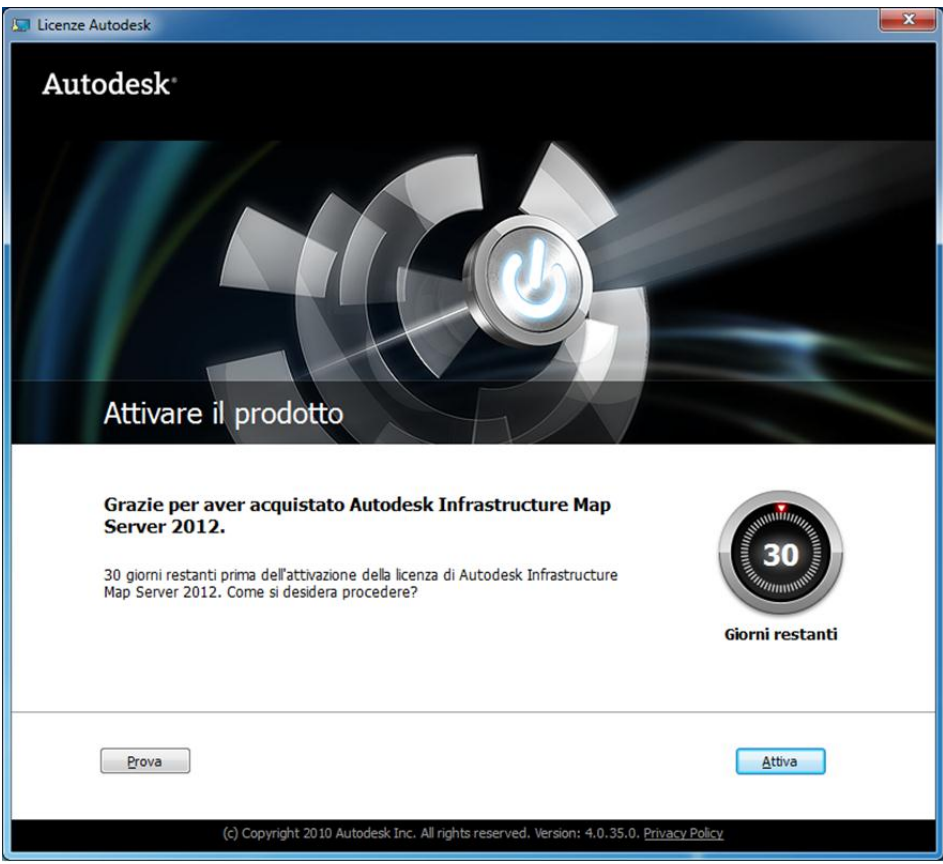
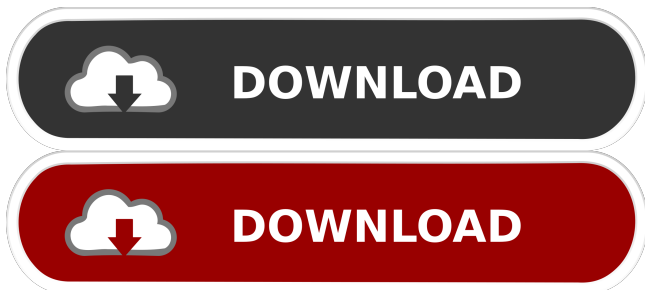


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**\*\*2.MDC\*\*:** Structural Dynamics Modeling and Code This is a program that automatically computes the eigenvalues and eigenvectors of a building system. This software is designed for the building structure analysis, and it also can be used to estimate the collapse risk of buildings. The Mac version of this software is developed based on the Windows version and can easily be used on Mac computers. A user may install this software on a Mac computer, and then use the built-in software editor to design the building and analyze its dynamic characteristics. The Mac version of this software requires the macOS operating system and is easy to install on Mac. **\*\*3.GE-SolidWorks\*\*:** Finite Element Analysis This program can analyze and estimate the performance of building structures. It can be used for the design of building structures. It is designed to solve problems such as the static and dynamic analysis of buildings. It can be used to construct the initial model for the analysis of building structures. It can also be used to analyze problems. It provides the calculation, simulation, and visualization of building structures. The use of this program is very simple, and it is also designed for easy use. The Mac version of this program is designed to meet the needs of the Mac operating system. It is easy to install and run. **\*\*4.Mixed\*\*:** MacOS X Interface Simulation This is a software that is designed for simulation of building structures. It is designed to be used for 3D modeling and simulation of building structures. It can be used to solve the structural analysis of building structures. The user can easily design and analyze the building structures using the Mac version of this software. The design and analysis of the building structures can be done without difficulty. The Mac version of this software is designed to meet the needs of the Mac operating system. **\*\*5.LE-Structural\*\*:** Linux Structural Analysis This software is specially designed for building structure analysis. The application can be used to analyze buildings, structures, and structures. It is designed for building structure analysis and can be used to estimate the possible collapse risk of buildings. The built-in editor can be used to design building structures. It can be used to construct the initial model for the analysis of building structures. The Mac version of this software is designed to meet the needs of the Mac operating system. It is easy to install and run. 4.3.3.1. Problem Statement {#sec 82157476af

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