



Advance Concrete

By Justinus Tim Avery

Alphascript Publishing Sep 2014, 2014. Taschenbuch. Condition: Neu. Neuware - Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Advance Concrete is a computer-aided design software application developed by GRAITEC and used for modeling and detailing reinforced concrete structures in AutoCAD. Advance Concrete is used in the structural / civil engineering and drafting fields. Advance Concrete is a software application integrated into AutoCAD, running as an AutoCAD plug-in. Advance Concrete functionalities are grouped in specific toolbars/ribbon tabs in the AutoCAD interface. The application can be used for modeling and detailing different types of concrete structures, such as buildings, precast concrete elements, and also for civil engineering designs. Advance Concrete uses AutoCAD technology: ObjectARX. This technology provides users with professional objects integrated into AutoCAD and on which most basic AutoCAD functions can be applied. 72 pp. Englisch.



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