

Prediction of Building Elements Degradation and Evolution of the Refurbishment Costs

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Abstract text:

A model of building elements degradation process is presented. The model is based on statistical data acquired in several EU countries. An estimation method for the refurbishment costs and evolution in time is also presented. The described techniques have been implemented in a computer program and the results have been validated. The work is part of the European Project Investimmo.

Key Words:

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