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CEB-FIP Model Code 1990 also gives values for the mass density, thermal expansion coefficient of reinforced concrete and limit values for the Poisson's ratio which are alike for each of the concrete classes.

DIANA presets the following material parameters for a stress-strain diagram in the compressive and tensile

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## 12.1.1 CEB-FIP Model Code 1990

It is the result of a comprehensive revision to the original model code of

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1978, which was produced jointly by the Comite Euro-International du Beton (CEB) and the Federation Internationale de la Precontrainte (FIP). Model Code 1990 has more detailed guidelines and explanations than national codes and can be used as a basis for them.

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CEB-FIP MODEL CODE 1990:  
DESIGN CODE. This document is a  
comprehensive design code for  
concrete. It is the result of a  
comprehensive revision to the original  
model code of 1978, which was



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the specified characteristic compressive strength  $f_{ck}$  in MPa.. From this input DIANA derives the following basic properties: Young's modulus  $E$ , Poisson's ratio  $\nu$ , tensile strength  $f_t$ , Mode-I fracture energy  $G_f$ , and mean ...

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## Re-evaluation of CEB-FIP 90

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Model Code 1990 has more detailed guidelines and explanations than national codes and can be used as a basis for them. It has already influenced the codification work that is being carried out both nationally and

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internationally and will continue to do so.

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AASHTO's calculation of the concrete MOE is based on the unit weight and the 28 day compressive strength of concrete. The two additional methods considered herein were the American Concrete Institute (ACI) 209 Model Code (1992) and CEB-FIP 1990 Model Code (2010). A realistic concrete MOE

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that varies with concrete age is likely to result in more precise estimation of various prestress losses in concrete girders, resulting in more realistic girder design, prestress estimation, camber ...

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