

EXPERIMENT AND CALCULATION OF REINFORCED CONCRETE AT ELEVATED TEMPERATURES GUO ZHENHAI SHI XUDONG%0A

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Based on years of the author's research, Reinforced Concrete at Elevated Temperatures four part treatment starts with an unambiguous and thorough exposition of the mechanical behaviors of materials at elevated temperature followed by a discussion of Temperature field of member sections, Mechanical behaviors of members and structures at elevated temperature, ending with Theoretical analysis and practical calculation methods. The book provides unique insight into:

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The temperature distribution model is shown in Figure 7-A this model used to find the effect of the temperature distribution in composite beam.Guo and Shi [14, 15] give the temperature