

Taking the above values into consideration, most of the charts and tables have been prepared for three grades of steel having characteristic strength f_y equal to 250 N/mm², 415 N/mm² and 500 N/mm².

1.2.1 If the steel being used in a design has a strength which is slightly different from the above values, the chart or table for the nearest value may be used and the area of reinforcement thus obtained be modified in proportion to the ratio of the strengths.

1.2.2 Five values of f_y (including the value for hard-drawn steel wire fabric) have been included in the tables for singly reinforced sections.

1.3 STRESS-STRAIN RELATIONSHIP FOR CONCRETE

The Code permits the use of any appropriate curve for the relationship between the compressive stress and strain distribution in concrete, subject to the condition that it results in the prediction of strength in substantial agreement with test results [37.1(c) of the Code]. An acceptable stress-strain curve (see Fig. 1) given in Fig. 20 of the Code will form the basis for the design aids in this publication. The compressive strength of concrete in the structure is assumed to be $0.67 f_{ck}$. With a value of 1.5 for the partial safety factor γ_m for material strength (35.4.2.1 of the Code), the maximum compressive stress in concrete for design purpose is $0.446 f_{ck}$ (see Fig. 1).

1.4 STRESS-STRAIN RELATIONSHIP FOR STEEL

The modulus of elasticity of steel, E_s , is taken as 200 000 N/mm² (4.6.2 of the Code). This value is applicable to all types of reinforcing steels.

The design yield stress (or 0.2 percent proof stress) of steel is equal to f_y/γ_m . With a value of 1.15 for γ_m (35.4.2.1 of the Code), the design yield stress f_{yd} becomes $0.87 f_y$. The stress-strain relationship for steel in tension and compression is assumed to be the same.

For mild steel, the stress is proportional to strain up to yield point and thereafter the strain increases at constant stress (see Fig. 2). For cold-worked bars, the stress-strain relationship given in Fig. 22 of the Code will

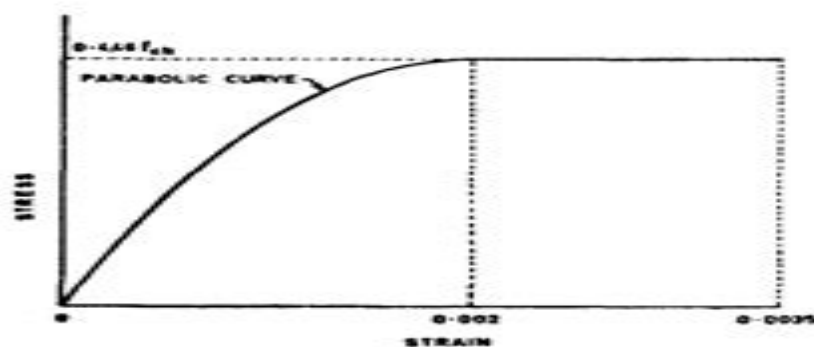


FIG. 1 DESIGN STRESS-STRAIN CURVE FOR CONCRETE

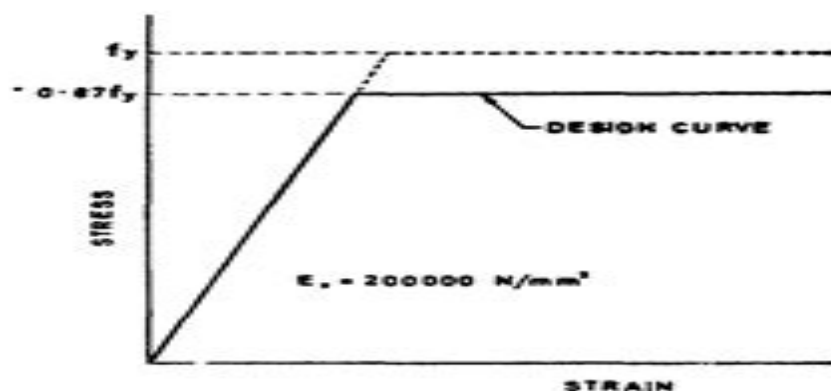


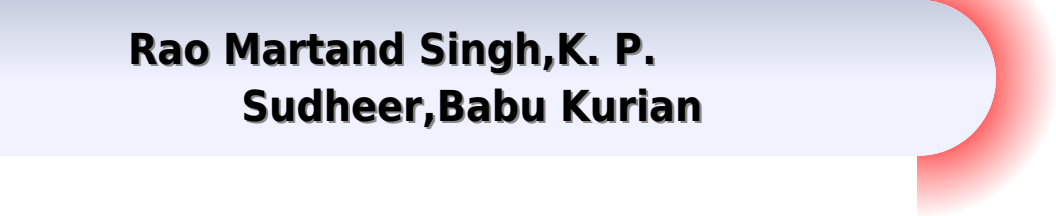
FIG. 2 STRESS-STRAIN CURVE FOR MILD STEEL
be adopted. According to this, the stress is proportional to strain up to a stress of $0.8 f_y$. Thereafter, the stress-strain curve is defined as given below:

Stress	Inelastic strain
$0.80 f_y$	Nil
$0.85 f_y$	0.000 1
$0.90 f_y$	0.000 3
$0.95 f_y$	0.000 7
$0.975 f_y$	0.001 0
$1.0 f_y$	0.002 0

The stress-strain curve for design purposes is obtained by substituting f_{yd} for f_y in the above. For two grades of cold-worked bars with 0.2 percent proof stress values of 415 N/mm² and 500 N/mm² respectively, the values of total strains and design stresses corresponding to the points defined above are given in Table A (see page 6). The stress-strain curves for these two grades of cold-worked bars have been plotted in Fig. 3.

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**Rao Martand Singh, K. P.
Sudheer, Babu Kurian**



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Advances in Civil Engineering and Infrastructural Development Laxmikant Madanmanohar Gupta, Maya Rajnarayan Ray, Pawan Kumar Labhasetwar, 2020-11-13 This book comprises selected proceedings of the International Conference on Recent Advancements in Civil Engineering and Infrastructural Developments ICRACEID 2019. The contents are broadly divided into five areas: i) smart transportation with urban planning, ii) clean energy and environment, iii) water distribution and waste management, iv) smart materials and structures, and v) disaster management. The book aims to provide solutions to global challenges using innovative and emerging technologies covering various fields of civil engineering. The major topics covered include urban planning, transportation, water distribution, waste management, disaster management, environmental pollution and control, environmental impact assessment, application of GIS and remote sensing, and structural analysis and design. Given the range of topics discussed, the book will be beneficial for students, researchers, as well as industry professionals.

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Gehlot,2018-10-01 Bureau of Indian Standards Delhi made large number of changes and alterations in IS 456 2000 Code of Practice for Plain and Reinforced concrete Realizing the necessity and importance authors have updated the complete text and presented this subject Limit State Design of Concrete Structures Ultimate Limit State ULS conditions to be avoided and serviceability Limit State SLS limits undesirable cracks and deflections are two main essential elements of this subject ULS

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