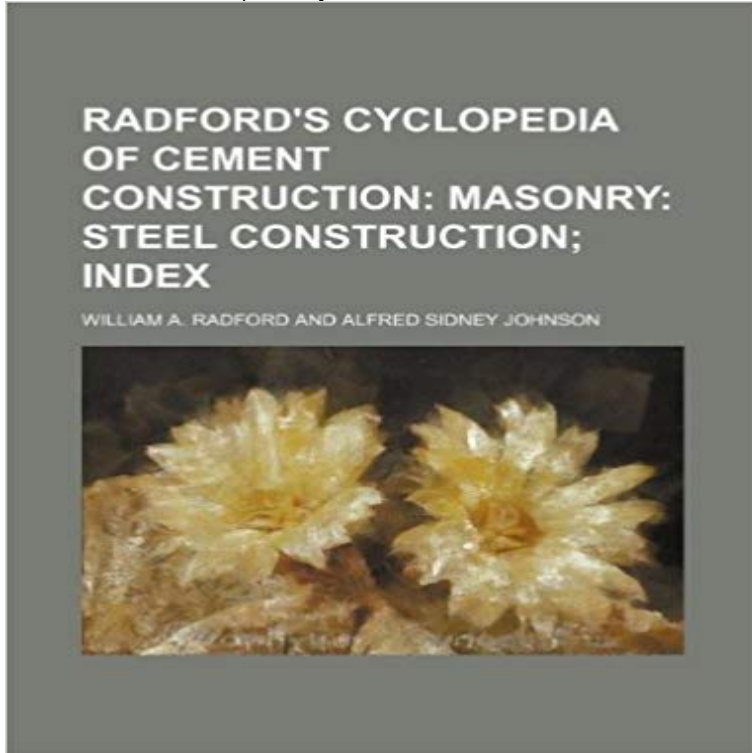


Radfords Cyclopedia of Cement Construction



This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1910 Excerpt: ... tube Fig. 66. Showing Distribution of Areas In Compression Members. $\frac{1}{2}$ inch in diameter. The scale registered 26y2 pounds before the paper crumpled. Again, suppose that a column 12 feet long, consisting of a solid bar 4 by 4 inches=16 square inches in area, were used. The strength would be 159,360 pounds if designed according to the formula $17,100-\frac{571}{r}$ given in (C141). Now, if the same amount of material were put into a column with cross-section I614 by 16 inches, and the sides were $\frac{1}{2}$ inch thick, the column would hold 253,440 pounds, an increase in strength of 94,080 pounds, or nearly two-thirds of the original load. From this it will be seen that the farther away from the center of the column the material is located, the stronger is the column. Fig. 66 shows the two sections. Radius of Gyration. In picking out a column, it is important, for any given shape, to know how the area lies in regard to the distance from its center. This is given for different shapes, and is indicated by the radius of gyration. & Fig. 67. Fig. 68. Illustrating Radii of Gyration. It is important that the column be symmetrical in section. Any departure from this makes the column weaker in one direction than the other. If a board 6 inches wide and 2 inches thick has a load put upon it, it will break on the broad side--that is, by bending about an axis parallel to the broad side. If the radius of gyration were computed for the axis a-a (Mg. 67) it would be found equal to 1.74. If it were computed for the axis b-b, it would be found equal to 0.58. This shows that the material is placed farther from the axis a-a than from the axis b-b. It also shows that the section is many times stronger about the axis a-a than about the other; and if it

were supported on the sides so that it cou...

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