

Click, Position of, Cock, Compensated Rod, Steel and Zinc, Counter-poising Hands, Count hook, Position, of, Count Wheel Striking Train, 302, 303, 311, 314, 315, 316, 322, Cuckoo Bellows and Pipe, D Dedendum, Dial Work, Diameters of Wheels, Lift, Lifting Cam, 301, Piece, Planes, Pins, Lock, Locking Hook, Losing Time, Lunation, M Magnets, Arrangement of, 378, 386, 389, 395, 401, Mainsprings, 272, 274, 277, 278, 279, 280, 282, Squares, Milling, Standards, Importance of, Star Wheel, 332, Steel, Expansion of, Weight of, Millimeters Compared with Inches, Minute Jumpers, Wheels, 96, 293, 296, Hypocycloid Curves, I Iron, Expansion of, Stop Works, Suspension, Time Trains, 258, 339, 340, Weights and Metals, Tangent, Teeth, Friction of, Shape of Cylinder, Shapes of, Sizes of, 211, 213, Wheels, Slide Gauge Lathe, Tools, Snail, Laying Out, Striking Trains, 333, 342, 345, Suspension Springs, Synchronizing Clocks, 412, W Wheel Cutting Engine



by Jana Greene, Delmar Lang, Buddy Shepard

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