

Tempering, To Draw, Pitch, Addendum, Circle, Circular, Diametral, Pivots, Length of, Proportions of, To Balance, To Blue, Hour Rack, Snail, 296, Strike, Wheel, 96, 293, 296, Hypocycloid Curves, I Iron, Expansion of, Stop Works, Maintaining Powers, 285, Motion Work, 96, 293, 296, Month Clocks, Sidereal, Synodic, Moon, Phases of, Train, Motion Work, 96, 293, 296, Sizes of, Gravity Escapement for, Hands, Maintaining Powers, 285, 286, 287, P Pallets, Drawing, Pendulum Brackets, Mercurial, 67, 71, Torsion, 92, 93, 94, Oscillation of, 10, Rieffler, 49, Rods, Compensated, Compensating, Electric Driven, Laws of, Mercurial, 53, 60, For Tower Clocks, Mercury, 53, 56, 66, Metals, Expansion of, Information, Need for, Isochronism, J Jeweling, 475, Posts, Precision Clock Room, Q Quarter Chiming Snail Trains, Quail and Cuckoo Strike Movement

by Robert Kelley, Walter Sawyer, Amado Beard

Tempering, To Draw, Pitch, Addendum, Circle, Circular, Diametral, Pivots, Length of, Proportions of, To Balance, To Blue, Hour Rack, Snail, 296, Strike, Wheel, 96, 293, 296, Hypocycloid Curves, I Iron, Expansion of, Stop Works, Maintaining Powers, 285, Motion Work, 96, 293, 296, Month Clocks, Sidereal, Synodic, Moon, Phases of, Train, Motion Work, 96, 293, 296, Sizes of, Gravity Escapement for, Hands, Maintaining Powers, 285, 286, 287, P Pallets, Drawing, Pendulum Brackets, Mercurial, 67, 71, Torsion, 92, 93, 94, Oscillation of, 10, Rieffler, 49, Rods, Compensated, Compensating, Electric Driven, Laws of, Mercurial, 53, 60, For Tower Clocks, Mercury, 53, 56, 66, Metals, Expansion of, Information, Need for, Isochronism, J Jeweling, 475, Posts, Precision Clock Room, Q Quarter Chiming Snail Trains, Quail and Cuckoo Strike Movement.

