

Posts, Clock, Power, 264, 265, 266, Maintaining, Putting in Beat, R Rack, Division of, Striking Work, Ratchet, Rating Nut, 42, 50, With Shot, Reading Drawings, Repeating Clocks, Recoil Escapement, Regulation, Regulator Trains, Regulators, Making, Repairing Dials, 432, Resistance Spools, Rieffler Pendulum, 49, Rounding-Up, 174, 221, Rules for, Run, Rusting of Cones, S Screws, Clock, Secondary Dials, Self-winding Clocks, Ship Bells, Striking, Shot, Rating with, Sidereal Day, Month, Pendulums, Year, Side Shake, Cylinder, For Pivots, Silvering Dials, Simple Calendar, Sizes of Teeth, Drill, Pinion, 249, Drop, E Effect of Temperature, Eight Day Trains, Electric Chimes, Clocks, Synchronizing, 400, Contacts, Elements, Mechanical, Enamel for Dials, End Shake, of Cylinder, 170, End Stones, Epicycloid, Equation of Time, Error, Barometric, Circular, Temperature, Escape Wheel, Cutting, 122, Drawing to fit accurately into the rod

by Amado Beard, Duncan Spence, Walter Sawyer

Posts, Clock, Power, 264, 265, 266, Maintaining, Putting in Beat, R Rack, Division of, Striking Work, Ratchet, Rating Nut, 42, 50, With Shot, Reading Drawings, Repeating Clocks, Recoil Escapement, Regulation, Regulator Trains, Regulators, Making, Repairing Dials, 432, Resistance Spools, Rieffler Pendulum, 49, Rounding-Up, 174, 221, Rules for, Run, Rusting of Cones, S Screws, Clock, Secondary Dials, Self-winding Clocks, Ship Bells, Striking, Shot, Rating with, Sidereal Day, Month, Pendulums, Year, Side Shake, Cylinder, For Pivots, Silvering Dials, Simple Calendar, Sizes of Teeth, Drill, Pinion, 249, Drop, E Effect of Temperature, Eight Day Trains, Electric Chimes, Clocks, Synchronizing, 400, Contacts, Elements, Mechanical, Enamel for Dials, End Shake, of Cylinder, 170, End Stones, Epicycloid, Equation of Time, Error, Barometric, Circular, Temperature, Escape Wheel, Cutting, 122, Drawing to fit accurately into the rod.

