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The Bread Lover's Bread Machine Cookbook Dec 17 2022 Can the incomparable taste, texture, and aroma of handcrafted bread from a neighborhood bakery be reproduced in a bread machine? The answer from bread expert Beth Hensperger is a resounding "Yes!" When Beth first set out to find the answer, though, she had doubts; so she spent hundreds of hours testing all kinds of breads in a bread maker. This big and bountiful book full of more than 300 bakery-delicious recipes is the result, revealing the simple secrets for perfect bread, every time. In addition to a range of white breads and egg breads, recipes include: Whole-Grain Breads Gluten-Free Breads Sourdough Breads Herb, Nut, Seed, and Spice Breads Vegetable, Fruit, and Cheese Breads Pizza Crusts, Focaccia, and other Flatbreads Coffee Cakes and Sweet Rolls Chocolate Breads Holiday Breads No-Yeast Quick Breads No matter how you slice it, Beth's brilliant recipes add up to a lifetime of fun with your bread machine!

Mechanical (Turbines and Auxiliary Equipment) Nov 16 2022 Modern Power Station Practice, Volume 3: Mechanical (Turbines and Auxiliary Equipment) focuses on the development of turbines and auxiliary equipment used in power stations in Great Britain. Topics covered include thermodynamics and steam turbine theory; turbine auxiliary systems such as lubrication systems, feed water heating systems, and the condenser and cooling water plants. Miscellaneous station services, and pipework in power plants are also described. This book is comprised of five chapters and begins with an overview of thermodynamics and steam turbine theory, paying particular attention to types of turbines, construction of steam turbine cylinders and rotors, and gas and hydraulic turbines. The following chapters look at turbine auxiliary systems such as glands and sealing systems, lubrication systems, governors and governing gear; feed water heating systems, feed heater arrangement, and regenerative cycle calculations; and design and construction of condensers. The final chapter is devoted to miscellaneous station services and pipework in power plants and discusses water services, compressed air services, heating

and ventilation, and miscellaneous cranes and lifting tackle. This volume will be of interest to power station engineers.

Marine Engineering/log Jan 18 2023

The Literature of Letters Feb 19 2023

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