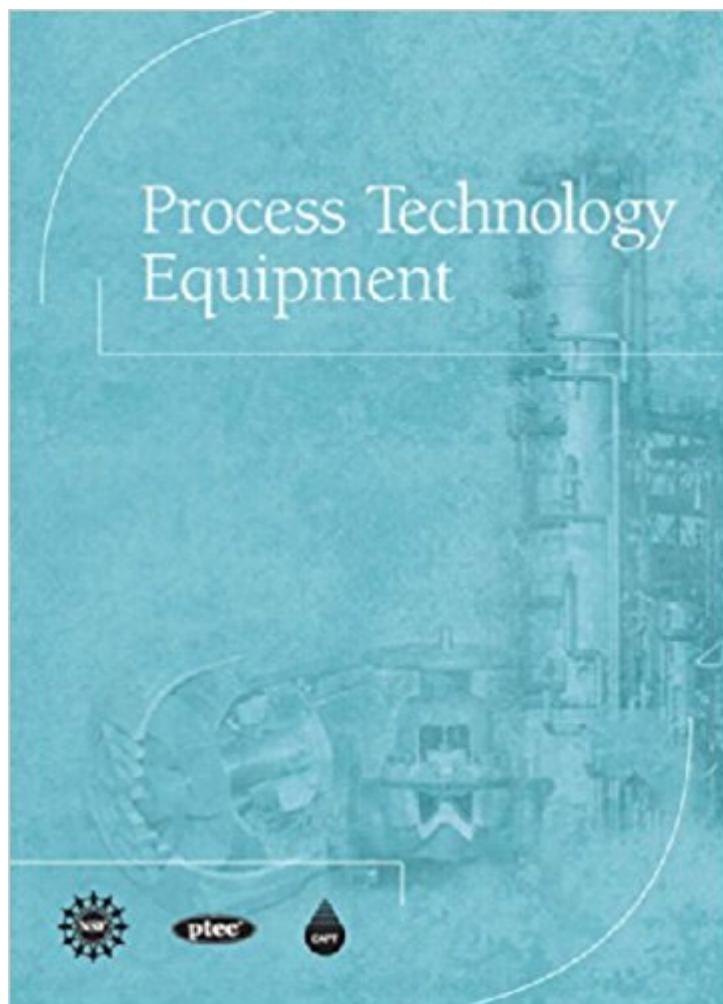


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Process Technology Equipment



Synopsis

Process Equipment is designed to teach readers about equipment used in the process industries. This book includes a variety of topics including, valves, tanks, pumps, turbines, motors, heat exchangers, cooling towers, furnaces, boilers, separation equipment, reactors, filters, dryers and solids handling equipment. Each chapter contains objectives, key terms, a summary, review questions and activities to enhance the learning experience. Readers will find this book to be a valuable resource throughout their process technology career. The Center for the Advancement of Process Technology (CAPT) currently offers several instructor manuals and student workbooks for their books. Currently these must be PURCHASED by the instructor or institution. These materials, order forms, and pricing, can be viewed and purchased at this website: <http://www.naptaonline.org/app/learning>

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Clear and concise, Process Technology Equipment text book has been an asset in helping me to learn the info in my college classroom in Integrated Production Technology. Looking forward to learning more about this fascinating field, and utilizing this book to help reach that goal.

My son uses this for his class, and so far, no complaints. Would purchase again. Received promptly.

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