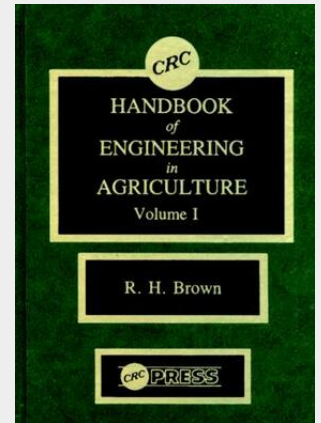


Brown

CRC Handbook of Engineering in Agriculture, Volume I

These three volumes present essential engineering technologies most often used for design and evaluation of the best practices in agricultural production and postharvest processing operations. The choices, requirements, procedures, and expected performances are expertly supported with equations, data tables, illustrations, charts, graphs, and data conversion factors for SI units. Written by highly qualified and experienced agricultural engineers, the chapters emphasize field machines and practices, irrigation engineering, drainage and erosion control, and waste management. Also included is information on electrical systems and electric motors, design of structures, ventilation and lighting systems, and livestock and poultry production. This volume is especially written for engineers of all types, agricultural scientists, extension specialists, ag-industry-managers, and engineering students. VOLUME I: CROP PRODUCTION ENGINEERING



343,81 €

321,32 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780849338618

Medium: Buch

ISBN: 978-0-8493-3861-8

Verlag: Taylor & Francis

Erscheinungstermin: 30.06.1988

Sprache(n): Englisch

Auflage: 1. Auflage 1988

Produktform: Gebunden

Gewicht: 793 g

Seiten: 288

Format (B x H): 210 x 280 mm

