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DON B. CHAFFIN is the G. Lawton and Louise G. Johnson Professor of Industrial and Operations Engineering, Biomedical Engineering, and Occupational Health, and Director of the Human Motion Simulation Laboratory at the University of Michigan.

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About the author (1984) DON B. CHAFFIN, PH.D, is a Distinguished University Professor of Industrial and Operations Engineering, Biomedical Engineering, and Occupational Health; and Director of the...

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Chaffin, D. B. "Biomechanical Modeling for Simulation of 3D Static Human Exertions." Computer Applications in Ergonomics, Occupational Safety and Health, Elsevier Publishers, B.V., (1992).

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DON B. CHAFFIN is the G. Lawton and Louise G. Johnson Professor of Industrial and Operations Engineering, Biomedical Engineering, and Occupational Health, and Director of the Human Motion Simulation Laboratory at the University of Michigan.

Publisher-supplied biographical information about ...

DON B. CHAFFIN, PH.D, is a Distinguished University Professor of Industrial and Operations Engineering, Biomedical Engineering, and Occupational Health; and Director of the Human Motion Simulation Laboratory at the University of Michigan.

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Intended for all those involved in occupational medicine, this biomechanics textbook includes principles relating to the prevention of musculo-skeletal disorders in industry and negative factors. Impinging on the acute or chronic musculo-skeletal health of workers.

Occupational biomechanics (eBook, 1991) [WorldCat.org]

Emphasis was given to biomechanics trauma research in industry, occupational biomechanics research needed for the prevention of musculoskeletal injuries, and biomechanics and prevention of overexertion and impact trauma in the workplace.

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