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Wear Prediction on Total Ankle Replacement: Effect of Design Parameters (SpringerBriefs in Applied Sciences and Technology)

Amir Putra Bin Md Saad, Ardiyansyah Syahrom, Muhamad Noor Harun, Mohammed Rafiq Abdul Kadir

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This book develops and analyses computational wear simulations of the total ankle replacement for the stance phase of gait cycle. The emphasis is put on the relevant design parameters. The book presents a model consisting of three components; tibial, bearing and talar representing their physiological functions.

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