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## EFFECTS OF SPEED AND VISUAL-TARGET DISTANCE ON TOE TRAJECTORY DURING THE SWING PHASE OF TREADMILL WALKING (PAPERBACK)



Effects of Speed and Visual-Target Distance on Toe Trajectory During the Swing Phase of Treadmill Walking

NASA Technical Reports Server (NTRS), et al., Christopher A. Miller

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Toe trajectory during swing phase is a precise motor control task that can provide insights into the sensorimotor control of the legs. The purpose of this study was to determine changes in vertical toe trajectory during treadmill walking due to changes in walking speed and target distance. For each trial, subjects walked on a treadmill at one of...

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- Authored by Christopher A Miller
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