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The House on Sport By Members of the London Stock Exchange Volume 25

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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 48 pages. Original publisher: Aberdeen Proving Ground, MD : Army Research Laboratory, 2006 OCLC Number: (OCoLC)227891668 Subject: Video recording -- Measurement. Excerpt: . . . and placement tasks. This time, standard deviations were calculated with the frame-latency manipulation method and were absolute values of FRs (e. g. , 4 Hz). Grasp time and the number of grasp attempts were significantly greater at the 9-Hz mean FR and when the standard deviation of system responsiveness (SDSR) was 4 Hz. Overall, grasping performance was impaired the most when mean FRs were low and SDs were high. Based on these results, Watson et al. (1998) speculated that improving the mean FR above 17 Hz may not necessarily increase grasping performance; to test this, a second study was conducted with a set of higher FRs. FR SDs were based on percentages of FRs (e. g. , 5. 6 of 17 Hz). It was found that increasing FR from 17 to 25 Hz did not significantly improve grasping performance, as hypothesized. Improved placement performance occurred at higher mean FRs and lower standard deviations, as was...



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