

Publications

Articles

Cornelissen FW, Van den Dobbelaars JJ (1999) Heading detection with simulated visual field defects. *Visual Impairment Research* 1, 71-84.

Van den Dobbelaars JJ, Brenner E, Smeets JBJ (2001) Endpoints of arm movements to visual targets. *Experimental Brain Research* 138, 279-287.

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Van den Dobbelaars JJ, Brenner E, Smeets JBJ (submitted) Visuomotor adaptation to different amplitudes and directions of shifted visual feedback.

Van den Dobbelaars JJ, Brenner E, Smeets JBJ (submitted) Body-centered visuomotor adaptation.

Refereed abstracts and reports

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Van den Dobbelaars JJ, Brenner E, Smeets JBJ (1999) Errors in perception of location for motor control. *Tenth International Conference Perception and Action (proceedings)*, 110.

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Van den Dobbelaars JJ, Brenner E, Smeets JBJ (2000) Visuomotor adaptation to translated visual space. *Perception* 29, 70.

Van den Dobbelaars JJ, Brenner E, Smeets JBJ, Van der Steen J (2000) Egocentric visuomotor adaptation to translated visual space. *Society for Neuroscience Abstracts* 26.

Van den Dobbelsteen JJ, Brenner E, Smeets JBJ (2001) Visuomotor adaptation to translation, rotation and expansion of visual space. *Society for Neuroscience Abstracts* 27.

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Van Erp JBF, Van den Dobbelsteen JJ (1998) *Head-slaved and manual remote camera control with time delays*. (Report TM-98-A076). Soesterberg, The Netherlands: TNO Human Factors Research Institute.

Van Erp JBF, Van den Dobbelsteen JJ (1998) *On the design of tactile displays*. (Report TM-1998-B012). Soesterberg, The Netherlands: TNO Human Factors Research Institute.