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Title: On parallel transport in Findler anag			
The. On parallel transport in Finsler spaces			
Author(s): Mike Crampin			
allel transport defined by the Ehresmann con- Finsler spaces. I explain its relationship to the a number of criteria in terms of parallel trans- special property: starting of course with Ichijy space is a Landsberg space if and only if parallel fibre metric ([9], [10]); deriving conditions for Landsberg, or weakly Berwald; and ending we is a Landsberg space if and only if parallel the mation of the Levi-Civita connection of the for Address:	ort – that is, the numerical sector of the he Berwald (lir nsport for a Fi vo's long-establ lel transport is r a Finsler spa vith the new re ransport is alw ibre metric.	e generally no prizontal distr near) connect nsler space t ished result t always an iso ce to be Berv esult that a H ays a project	cibution – in ion. I derive o have some hat a Finsler ometry of the vald, weakly Finsler space ive transfor-
Mike Crampin			
Orchard Rising			
Herrings Lane			
Burnham Market			

Norfolk UK