Vol.: 98 Year: 2021 Fasc.: 3-4 **Title:** Finsler spaces of (α, β) type and semi-C-reducibility Author(s): Mike Crampin I clarify the definition of semi-C-reducibilty for Minkowski norms and Finsler Mike Crampin

spaces, and give a streamlined proof of the fact that in dimension at least four a Landsberg semi-C-reducible space is a Berwald space. I then examine in some detail the argument that shows that a Minkowski norm of (α, β) type is semi-C-reducible, and discuss the conditions for a Finsler space of (α, β) type to be a Berwald space in the light of that result.

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