## **Turkish Journal of Mathematics**

Turkish Journal	A Condition for Warped Product Semi-Invariant Submanifolds to be Riemannian Product Semi-
of	invariant Submannous in Locary Memaninan Froduct Mannous
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<b>Keywords</b>	e-mail: matceken@gop.edu.tr
Authors	<u>Abstract:</u> In this article, we give a necessary and sufficient condition for warped product semi-invariant submanifolds to be Riemannian product semi-invariant submanifolds in a locally Riemannian product manifold whose factor manifolds are real space form.
0	Key Words: Real space form, Riemannian product and Warped product
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