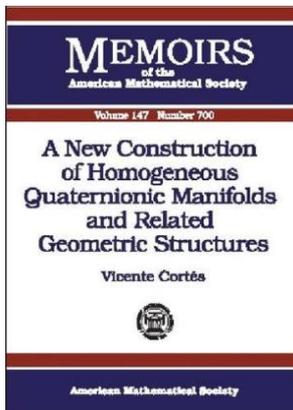


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A NEW CONSTRUCTION OF HOMOGENEOUS QUATERNIONIC MANIFOLDS AND RELATED GEOMETRIC STRUCTURES



American Mathematical Society. Paperback. Book Condition: new. BRAND NEW, A New Construction of Homogeneous Quaternionic Manifolds and Related Geometric Structures, Vicente Cortes, Let $V = \{\mathbb{R}^p, q\}$ be the pseudo-Euclidean vector space of signature (p, q) , $p \geq 3$ and W a module over the even Clifford algebra $C\ell^0(V)$. A homogeneous quaternionic manifold (M, Q) is constructed for any (V) -equivariant linear map $\Pi: \wedge^2 W \rightarrow V$. If the skew symmetric vector valued bilinear form Π is nondegenerate then (M, Q) is endowed...

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