List of Papers

1. Refereed Papers

[1] Y. Wang, G.S. Zhao: *Equigeodesics on generalized flag manifolds with $b_2(G/K) = 1$*, Results. Math. **64**, (2013) 77-90.

[2] Y. Wang, G.S. Zhao: *Homogeneous Einstein metrics on certain generalized flag manifolds with six isotropy summands*, Results. Math , **67**, (2015) 1-47.

[3] A. Arvanitoyeorgos and Y. Wang*: *Homogeneous geodesics in generalized Wallach Spaces*, Bull. Belg. Math. Soc. Simon Stevin **24(2)**, (2017) 1-14.

[4] A. Arvanitoyeorgos, Y. Wang* and G.S. Zhao: *Riemannian g.o. metrics in certain M-spaces*, Diff. Geom. Appl. **54** (2018) 59-70.

[5] Y. Wang , T.Z. Li , and G.S. Zhao: *New homogeneous Einstein metrics on $SO(7)/T$*, Chin. Ann. Math. Ser. B **39(1)** (2018) 97-110.

[6] A. Arvanitoyeorgos, Y. Wang* and G.S. Zhao: *Riemannian M-spaces with homogeneous geodesics*, Annals of Global Analysis and Geometry. DOI: 1007/s10455-018-9603-7.

[7] Y. Wang, H.J. Qin, G.S. Zhao: *Invariant Einstein metrics on some generalized flag manifolds with six isotropy summands*, Chin. Ann. Math. Ser.A

2. Preprint Paper

[8] A. Arvanitoyeorgos, H.J. Qin, Y. Wang and G.S. Zhao: *Riemannian generalized C-spaces with homogeneous geodesics.*