

**Erratum to: Golden maps between golden Riemannian manifolds and constancy of certain maps [Math. Commun. **19**(2014), 333–342.]**

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We need to adjust our statement "From now on, when we mention a Golden Riemannian manifold, we will assume that its almost Golden structure is integrable" before Lemma 1, by changing it as "From now on, when we mention a Golden Riemannian manifold, we will assume that its almost Golden structure is parallel with respect to the Levi-Civita Connection  $\nabla$ ". In this case, Golden Riemannian manifold is called the locally decomposable Golden Riemannian manifold.

We highlight the fact that all the results in this paper will remain unchanged by the above adjustment, except Theorem 1 on page 338. If  $\{u_1, \dots, u_n\}$  is a basis for the total manifold, then  $\{Pu_1, \dots, Pu_n\}$  is a basis again. But if  $\{u_1, \dots, u_n\}$  is an orthonormal basis for  $M$ , then  $\{Pu_1, \dots, Pu_n\}$  may not be an orthonormal basis. Therefore Theorem 1 and its proof are not correct.

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