

Erratum to the paper

Boris Kruglikov, Oleg Morozov, “A Bäcklund transformation between the four-dimensional Martinez Alonso-Shabat and Ferapontov-Khusnutdinova equations”, Theoretical and Mathematical Physics, vol. 188 (3), 1358-1360 (2016)

Function $Q = Q(t, y, z)$ in the Remark is actually removable by the point transformation:

$$t = t, \quad x = x, \quad y = S(t, y, z), \quad z = z, \quad u = u,$$

where S solves the first order PDE: $S_t + QS_y = 0$.