ADDENDUM TO LOCAL TRAJECTORY EQUIVALENCE 
OF DIFFERENTIAL EQUATIONS

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F. W. Wilson points out that the existence of a homeomorphism between the level surfaces \(\Sigma_1\) and \(\Sigma_2\) is far from trivial. In fact, he shows in a paper to appear in the Journal of Differential Equations that if \(\dim \Sigma_i > 4\) then the existence follows from the Poincaré conjecture. Nothing can be said about the diffeomorphism class of \(\Sigma_i\). Thus, the existence of the homeomorphism on \(\Sigma_1\) onto \(\Sigma_2\) must be assumed in the proof of the theorem if \(\dim \Sigma_i = 3\) or \(4\), in which dimensions the validity of the Poincaré conjecture is not known.

ERRATA, VOLUME 15

Page 873, line 4, should read “\(\delta(G/G_P)\) generates” instead of “\(\delta(G/G_P)\) is.”
Page 873, line 6, should read “holds that \(\delta(G/G_P)\) is transitive and \(g \neq h\)” instead of “holds that \(g \neq h\).”
Page 874, line 15 from bottom, should read “following spaces” instead of “following space.”
Page 874, line 14 from bottom, should read “\(X \times X\)” instead of “\(L \times L\)”.
Page 874, line 13 from bottom, should read “\((\sigma(x), \sigma(y))\), where \(\sigma = \delta\pi^{-1}\)” instead of “\((\sigma(x), \pi(y))\).”
Page 874, line 6 from bottom, should read “\(\gamma(X \times X)\)” instead of “\(\gamma(L \times L)\).”