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Page 31, line 7. Instead of "Abstract 50-1-14" read "Abstract 50-1-13."

R. v. Mises, *Integral theorems in three-dimensional potential flow.* Page 603, display (17) should read $\int[r(q\cdot n)-(r/2)\times(z\times n)dS]$ $=\int[r(q\cdot n)-q(r\cdot n)/2+n(r\cdot q)/2]dS=0$.