ERRATUM TO THE REVIEW OF
"MINIMAL SURFACES AND FUNCTIONS
OF BOUNDED VARIATION"

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In my review of the book of E. Giusti, *Minimal surfaces and functions of bounded variation*, reprinted in the Selected Mathematical Reviews section of the Bulletin of the Amer. Math. Soc., Vol. 45, No. 2, April 2008, 306–307, MR0775682 (87a:58041), I have erroneously attributed the authorship of Theorem 12.10 therein, "If the boundary of a domain has nonnegative mean curvature, the nonparametric Plateau problem has a unique solution", to M. Miranda. This theorem was proved by H. Jenkins and J. Serrin in *The Dirichlet problem for the minimal surface equation in higher dimensions*, J. Reine Angew. Math., 229 (1968), 170–187, MR0222467 (36:5519).