

ERRATA CORRIGE

CENTERS OF PLANAR POLYNOMIAL SYSTEMS. A REVIEW

ROBERTO CONTI

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page 213, line 11 ↓, replace $s_n(\theta_0)$ with: $s_n(\theta_0) \neq 0, r_n(\theta_0) \neq 0$

page 215, line 6 ↓, line 7 ↓, replace < 0 with: $= 0$

page 216, replace last line with: *focus if (5.15) or (5.16) hold, a global center if (5.17) hold, and a tangential limit point if (5.18) hold.* □

page 217, replace the first two lines with: **Remark 5.1.** If $a = b = 0$ we have Theorem 4.2 for $n = 3$

page 218, suppress: and only if

Add to References:

[0] M.A.M. Alwash, *On the center conditions of certain cubic systems*, Proc. Am. Math. Soc., 126 (1998), pp. 3335–3336.

v. G.B. Amici 14/A,
50131 Firenze (Italy)