

ERRATA

Page, line	For	Read
171 ₁₆	$\theta(x_1, x_2, x_3; \varepsilon) > 0$	$\theta(x_1, x_2, x_3; \varepsilon) > 0$
173 ¹¹	<i>that integer</i>	<i>the integer</i>
173 ₁₀	Lemma 4 of [3].	Lemma 4 of [3]. (The assertion $a'_1 - ua \in C_1^*$ on line 6, page 422 of [3] is unfounded. But it is clear that the desired conclusion $(u, v) = (1, 0)$ is correct if δ is sufficiently small.)
174 ²	$ uq_{21} +$	$ uq_{12} +$
178 ¹⁶	$ u_{0i} $	$ u_{3i} $
178 ₁₁	Rendiconti convegno ...	Instituto Naz. de Alta Mat., Symposia Math. IV (1970), pp. 113-132.
278 ⁰	$= M(s) p_w$	$= M(s) p_r$