ERRATA CORRIGE

Page	Line	Errata	Corrige
126	7th f.t.	satisfies	satisfied
126	8th f.t.	satisfies	satisfied
140	12th f.t.	it	is
150	6th f.b.	trascendental	transcendental
153	5th f.t.	for	by
158	2nd f.b.	$\begin{vmatrix} u_{i_1}(x_1)\overline{u_{i_1}(x_1)}\dots u_{i_1}(x_1)\overline{u_{i_3}(x_3)} \\ \dots\dots\dots\dots \\ u_{i_3}(x_3)\overline{u_{i_1}(x_1)}\dots u_{i_3}(x_3)\overline{u_{i_3}(x_3)} \end{vmatrix}$	$\begin{vmatrix} u_{i_1}(x_1)\overline{u_{i_1}(x_1)}\dots u_{i_1}(x_1)\overline{u_{i_3}(x_3)} \\ \dots\dots\dots\dots \\ u_{i_3}(x_3)\overline{u_{i_1}(x_1)}\dots u_{i_3}(x_3)\overline{u_{i_3}(x_3)} \end{vmatrix}$
161	9th f.t.	Rotz	Ritz
162	8th f.b.	$\sum_{i,h}^{1,\dots,K-1} (Tp_h, p_i)(u, p_h)p_i$	$\sum_{i,h}^{1,\dots,K-1} (Tv_h, v_i)(u, v_h)v_i$
166	1st f.t.	the plane	X^n
167	4th f.t.	Giraud [4]	Giraud [5].

f.t. = from top

f.b. = from bottom.

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