

CORRECTION :
ON ALMOST-ANALYTIC VECTORS IN ALMOST-
KÄHLERIAN MANIFOLDS

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Page	Line	For	Read
249	↑ 9	R_{rl}^*	R_{lr}^*
251	↓ 15	$g^{lr} v_r = - \varphi_i^l v_i$	$g^{lr} \tilde{v}_r = - \varphi_i^l v^i$
252	↓ 9	(2. 4)	(2. 14)
256	↓ 2	$-(\varphi_i^j \varphi_j^r + \delta_i^j \delta_j^r) \nabla_r u_i$	$(\varphi_i^j \varphi_i^r + \delta_i^j \delta_i^r) \nabla_r u_i$
256	↓ 3	j and l	i and l
256	↓ 16	R_{rl}^*	$2 R_{lr}^*$
256	↑ 3	(4. 1)	(5. 1)
257	↑ 6, ↑ 4	R_{rk}^*	R_{kr}^*
258	↓ 8, ↓ 11	R_{rk}^*	R_{kr}^*
258	↑ 2	$R_{rk}^* v^r v^k$	$2 R_{rk}^* v^r v^k$
259	↓ 5	$R_{rl}^* v^r v^l$	$2 R_{rl}^* v^r v^l$
261	↑ 6	$- R_{rl}^*$	$- 2 R_{lr}^*$
264	↑ 11	$K_{hl}^* = R_{hl}^*$	$K_{lk}^* = R_{lk}^*$
264	↑ 9	K_{hl}^*	K_{lk}^*
264	↑ 1, ↑ 6	$T_{jk} v^k$	$T_{kj} v^k$