

CONVEX ANALYSIS AND OPTIMIZATION IN HADAMARD SPACES

ERRATA

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Page	Line	Present text	Correct text
5	2 lines above (1.2.1)	then every geodesic	then for every geodesic
27	inequality (1.3.29)	$-d(m_1, m_2)^2$	$-4d(m_1, m_2)^2$
27	1 line below (1.3.29)	$[x_1, x_3]$	$[x_2, x_4]$
42	4 lines below (2.2.4)	f_λ not necessarily lsc	f_λ is loc. Lipschitz [1, Lemma 2.1]
45	-10 and -8	$>$	\geq
45	-6	$<$	\leq
57	last of 2nd paragraph	[7, Theorem 3.9]	[7, Theorem 4.9]
95	12	$y := v_t$ (5.1.12)	$y := u_t$ in (5.1.12)
113	11	by (1.1)	by Exercise 1.1
114	3	$x_j(\rho_{j_p})$	$x_n(\rho_{j_p})$
120	-1,-2,-3		ignore these lines
121	-14	Fix f	Fix F

REFERENCES

- [1] M. BAČÁK, M. MONTAG, AND G. STEIDL, *Convergence of functions and their Moreau envelopes on Hadamard spaces*, arXiv:1604.08047v2, (2017).

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I am grateful to everyone who reported an error.