ERRATA FOR [AIT07]

KOJI AOYAMA

- Page 78, Line (-8); Lemmas 2.2 and 2.10; Theorems 3.1, 4.1, 4.2, and 4.3:

  q-uniformly smoothness constant $\longrightarrow$ q-uniform smoothness constant
- Page 81, Line 14:

  An operator A of C into E is said to be *accretive* if there exists $j \in J(x - y)$ such that

  $$\langle Ax - Ay, j \rangle \geq 0$$

  for all $x, y \in C$.

  $\longrightarrow$

  An operator A of C into E is said to be *accretive* if for $x, y \in C$ there exists $j \in J(x - y)$ such that $\langle Ax - Ay, j \rangle \geq 0$.

REFERENCES

[AIT07] K. Aoyama, H. Iiduka, and W. Takahashi, *Strong convergence of Halpern's sequence for accretive operators in a Banach space*, Panamer. Math. J. **17** (2007), no. 3, 75–89. MR2335474 (2008e:47125)

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