ERRATA FOR [1]

KOJI AOYAMA

- Page 4, Line 15:
  If $\inf_n \beta_n > 0$, then $\{S_n\}$ is ...
  $\longrightarrow$
  If each U_n is quasinonexpansive and $\inf_n \beta_n > 0$, then $\{S_n\}$ is ...
- Page 6, Lines 12–13:
  Thus Lemma 2.11 implies that $F = \bigcap_n \mathrm{F}(U_n) \neq \emptyset$, $\{U_n\}$ is a strongly quasinonexpansive sequence, and $\hat{\mathrm{F}}(\{U_n\}) = \bigcap_n \mathrm{F}(U_n)$.
  $\longrightarrow$
  Thus Lemma 2.11 implies that $F = \bigcap_n \mathrm{F}(U_n) \neq \emptyset$, each U_n is quasinonexpansive, and $\hat{\mathrm{F}}(\{U_n\}) = \bigcap_n \mathrm{F}(U_n)$.

References

[1] K. Aoyama and S. Iemoto, *Parallel methods for quasinonexpansive mappings in a Hilbert space* (2024), available at `arXiv:2409.03242[math.FA]`.

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