

- (i) $\alpha_n \rightarrow 0$; $\sum_{n=0}^{\infty} \alpha_n = \infty$; $|1 - \frac{\alpha_n}{\alpha_{n+1}}| \rightarrow 0$;
- (ii) There exist $a, b \in (0, 1)$ such that $a \leq \beta_n \leq b$ for all $n \geq 0$;
- (iii) $0 < r < r_n$ for all $n \geq 0$ and $|r_n - r_{n+1}| \rightarrow 0$ as $n \rightarrow \infty$.

For any $x_0 \in H$, let $\{x_n\}$ and $\{u_n\}$ be the sequences defined by

$$(2.26) \quad \begin{cases} \phi(u_n, y) + \frac{1}{r_n}(y - u_n, u_n - x_n) \geq 0, \quad \forall y \in C, \\ x_{n+1} = \beta_n x_n + (1 - \beta_n)z_n, \\ z_n = \alpha_n f(x_n) + (1 - \alpha_n)u_n, \quad \forall n \geq 0. \end{cases}$$

Then $x_n \rightarrow x^* \in EP(\phi)$ as $n \rightarrow \infty$, where $x^* = P_{EP(\phi)}f(x^*)$.

Proof. Taking $T = I$ in Theorem 2.1, then $F(T) = H$ and so $P_{F(T) \cap EP(\phi)} = P_{EP(\phi)}$. Therefore, the conclusion of Theorem 2.3 can be obtained from Theorem 2.1.

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