

https://dspace.org/

Inertial accelerated algorithms for solving split feasibility with multiple output sets in Hilbert spaces

Chibueze Okeke; L Jolaoso; Y Shehu

WALTER DE GRUYTER GMBH
https://hdl.handle.net/10539/39719
WOS

Downloaded from a DSpace repository. https://dspace.org/

Results from MathSciNet: *Mathematical Reviews* on the Web
© Copyright American Mathematical Society 2023

MR4589540 47J25 47H09 47H10 49J40 90C25 90C48

Okeke, Chibueze C. (SA-WITW-SM); **Jolaoso, Lateef O.** (SA-SMHSU-MAM); **Shehu, Yekini** (PRC-ZHNU)

Inertial accelerated algorithms for solving split feasibility with multiple output sets in Hilbert spaces. (English. English summary)

Int. J. Nonlinear Sci. Numer. Simul. **24** (2023), *no.* 2, 769–790.