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Alexander J Zaslavski* (ajzasl@tx.technion.ac.il), Haifa, Israel. *Dynamic string-averaging projection methods for convex feasibility problems in the presence of computational errors.*

We study convergence of dynamic string-averaging projection methods for solving convex feasibility problems in a Hilbert space. Our goal is to obtain an approximate solution of the problem in the presence of computational errors. (Received August 22, 2014)