Abstract

Let \( R_i = R(A, B, R_0, R_1) \) be a second order linear recurrence sequence. In the present paper we prove that any sequence \( R_i = R(A, B, 0, R_1) \) with \( D = A^2 + 4B > 0, (A, B) \neq (0, 1) \) is not a balancing sequence.