Asymptotic relations for the Bernstein-Schnabl operators on the unit interval

IOAN RAŞA

ABSTRACT.

Asymptotic relations are established for the Bernstein-Schnabl operators on the unit interval. The general results are applied to special sequences of operators, and some known results are obtained as particular cases.

DEPARTMENT OF MATHEMATICS
TECHNICAL UNIVERSITY OF CLUJ-NAPOCA
MEMORANDUMULUI 28, 400114 CLUJ-NAPOCA, ROMANIA
E-mail address: Ioan.Rasa@math.utcluj.ro