



Volume 7, Issue 4, Article 141

Simultaneous Approximation For The Phillips-Bézier Operators

Authors: [Vijay Gupta](#), [P.N. Agrawal](#), [Harun Karsli](#),
Keywords: Rate of convergence, Bounded variation, Total variation, Simultaneous approximation.
Date Received: 28/07/06
Date Accepted: 17/11/06
Subject Codes: 41A25, 41A30.
Editors: [Feng Qi](#),

Abstract: We study the simultaneous approximation properties of the Bézier variant of the well known Phillips operators and estimate the rate of convergence of the Phillips-Bézier operators in simultaneous approximation, for functions of bounded variation.



[Download Screen PDF](#)



[Download Print PDF](#)



[Send this article to a friend](#)



[Print this page](#)

[search](#)

[\[advanced search\]](#)

[copyright 2003](#)

[terms and conditions](#)

[login](#)