عنوان مقاله:

On the existence of positive solution for nonlinear integral equation of mixed type

محل انتشار:

دومین کنفرانس بین المللی فناوری های نوین در علوم (سال: 1397)

تعداد صفحات اصل مقاله: 5

- نویسندگان: R. A. Talarposhti Faculty of Modern Technologies Engineering, Amol University of Special Modern Technologies, Amol, Iran
 - H. Rezazadeh Faculty of Modern Technologies Engineering, Amol University of Special Modern Technologies, Amol, Iran
 - D. D. Ganji Department of Mechanical Engineering, Babol University of Technology, Babol, Iran

خلاصه مقاله:

The existence of positive solution for some nonlinear integral equations have been studied [4-8]. The main tool utilized in our considerations is the technique associated with certain measure of noncompactness. The results obtained in .the paper may be applied to a wide class of functional Volterra-Fredholm integral equations

کلمات کلیدی:

.Integral equation of mixed type; Positive solution; Measure of noncompactness

لینک ثابت مقاله در پایگاه سیویلیکا:

https://civilica.com/doc/899430

