عنوان مقاله:

Duality in linear interval equations

محل انتشار:

مجله بين المللي رياضيات صنعتي, دوره 1, شماره 1 (سال: 1388)

تعداد صفحات اصل مقاله: 5

نویسندگان: M. Movahedian - Department of Science, Quchan Branch, Islamic Azad University, Quchan, Iran

- S. Salahshour Department of Mathematics, Science and Research Branch, Islamic Azad University, Tehran, Iran
- S. Haji Ghasemi Department of Mathematics, Science and Research Branch, Islamic Azad University, Tehran, Iran

S Khezerloo - Department of Mathematics, Karaj Branch, Islamic Azad University, Karaj, Iran

خلاصه مقاله:

In this paper we nd solution of linear interval equation in dual form based on the generalized procedure of interval extension which is called interval extended zero method. Moreover, proposed method has signicant advantage, is that .it substantially decreases the excess width eect

كلمات كليدي:

لینک ثابت مقاله در پایگاه سیویلیکا:

https://civilica.com/doc/1887492

