

## Eigen Value of Fuzzy Matrices

<b>Title</b>	Eigen Value of Fuzzy Matrices
<b>Author Order</b>	1 of 2
<b>Accreditation</b>	
<b>Abstract</b>	In this paper we discuss about eigen value of fuzzy matrices by adopted the subtract operation of fuzzy matrices in Sidky and Emam (1992). By applying this subtraction, it yields that some properties eigen value of fuzzy matrices in Joe Anand and Edal Anand is not satisfied. ©2016 JNSMR UIN Walisongo. All rights reserved.
<b>Publisher Name</b>	Faculty of Science and Technology, Universitas Islam Negeri Walisongo Semarang
<b>Publish Date</b>	2017-08-24
<b>Publish Year</b>	2016
<b>Doi</b>	DOI: 10.21580/jnsmr.2016.1.2.1669
<b>Citation</b>	
<b>Source</b>	Journal of Natural Sciences and Mathematics Research
<b>Source Issue</b>	Vol 2, No 2 (2016): December
<b>Source Page</b>	181-185
<b>Url</b>	<a href="https://journal.walisongo.ac.id/index.php/JNSMR/article/view/1669/1247">https://journal.walisongo.ac.id/index.php/JNSMR/article/view/1669/1247</a>
<b>Author</b>	SUROTO