

## An Anomaly Detection Method Based on Fuzzy Histogram Hyperbolization and Gray Level Co-occurrence Matrix

<b>Title</b>	An Anomaly Detection Method Based on Fuzzy Histogram Hyperbolization and Gray Level Co-occurrence Matrix
<b>Abstract</b>	
<b>Authors</b>	S Hartati, A Harjoko
<b>Journal Name</b>	
<b>Publish Year</b>	(not set)
<b>Citation</b>	(not set)
<b>Url</b>	<a an="" and="" anomaly="" based="" co-occurrence="" detection="" fuzzy="" gray="" histogram="" href="https://scholar.google.com/scholar?q=+intitle:" hyperbolization="" level="" matrix"="" method="" on="">https://scholar.google.com/scholar?q=+intitle:"An Anomaly Detection Method Based on Fuzzy Histogram Hyperbolization and Gray Level Co-occurrence Matrix"</a>
<b>Author</b>	SUKMAJI ANOM RAHARJO, M.Si