

## CUD Digital Repository

The full text of this work is not available in the CUD Digital Repository due to publisher restrictions. It can be accessed only through the publisher's website.

<b>Title (Article)</b>	Predicting phishing websites based on self-structuring neural network
<b>Author(s)</b>	Mohammad, Rami M. Thabtah, Fadi McCluskey, Lee
<b>Journal Title</b>	<i>Neural Computing and Applications</i>
<b>Citation</b>	Mohammad, R. M., Thabtah, F., & McCluskey, L. (2014). Predicting phishing websites based on self-structuring neural network. <i>Neural Computing and Applications</i> , 25(2), 443–458. <a href="https://doi.org/10.1007/s00521-013-1490-z">https://doi.org/10.1007/s00521-013-1490-z</a>
<b>Link to Publisher Website</b>	<a href="https://doi.org/10.1007/s00521-013-1490-z">https://doi.org/10.1007/s00521-013-1490-z</a>
<b>Link to CUD Digital Repository</b>	<a href="#">CUD Digital Repository</a>
<b>Date added to CUD Digital Repository</b>	October 1, 2020
<b>Copyright</b>	© Springer-Verlag London 2013.