عنوان مقاله:

AN ENHANCED HUMAN INTERACTION PROOF SYSTEM FOR WEB BASED ENERGY INFORMATION AND CONTROL SYSTEMS BASED ON THE PERASIAN OCR CAPTCHA

نویسنده:

NADER SAMSUNCHI - *Electrical Engineering Department, Azarbaijan University of Tarbiat Moallem, Tabriz, Iran-Information & Communication Technology Research Group, zarbaijan University of Tarbiat Moallem, Tabriz, Iran*

خلاصه مقاله:

This paper proposes an enhanced OCR CAPTCHA system based on the Persian language specifications. This system can be used for human interaction proof in web based energy information and control systems to increase the security of system against some attacks, including D.O.S attacks. Experimental results show effectiveness of the system.

کلمات کلیدی:
CAPTCHA, OCR, EICS, HIP, Persian Language

لینک ثابت مقاله در پایگاه سیویلیکا:

https://civilica.com/doc/52115