

CREATIVE MATH.
15 (2006), 113 - 116

A filtering servlet for improving the security of e-mail addresses

OVIDIU COSMA

ABSTRACT. Spam is a phenomenon that grows each day, because e-mail addresses are easy to get. It is relatively simple to write a spider program to search, index and validate the e-mail addresses published in the Internet. This article presents a filter for HTTP servers, that masks the e-mail addresses in both the static and dynamically created documents, leaving them visible only for the clients.

NORTH UNIVERSITY OF BAIA MARE
DEPARTMENT OF MATHEMATICS AND COMPUTER SCIENCE
VICTORIEI 76, 430122 BAIA MARE, ROMANIA
E-mail address: `cosma@alphanet.ro`