

Real time detection of phishing websites

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ABSTRACT

Resinification of liquefied empty fruit bunch with furfural (LEFB-Fu) was performed. During the resinification process, the samples were taken every hour up to 4 hours. FTIR analysis of the samples was conducted to understand the progress of the reaction. It showed that the bands of 1512 cm^{-1} and 1692 cm^{-1} evolving and diminishing respectively, indicating the consumption of furfural. The postulation of polymerization was also proven as the increasing extent of substitution of aromatic ring observed.

KEYWORDS

Phishing attack; URL; Real time model; Phishing detection

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