Title Font size 16:Design of Eco-friendly Detergent Residue Via Paddy

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Abstract

Abstract should be 150 to 300 words, which describes briefly about the article. Keywords minimum 4 and maximum 6. The project mainly aims in making a detergent powder from paddy. Mesoporous silica is used as a raw material in several areas: as a component of detergents and soaps as a refractory component.

Keywords: Sodium silicate, Rice husk ash, Activated Carbon

I. Introduction<Section 1>

Your paper is your way till the acceptance. After the acceptance, you can use this template for your paper preparation. Article should be in single column format with single space. Font Times new roman. Title: 16, Author Names: 12, Affiliation and Email id:10, The word Abstract: 12 bold. Abstract, Keywords(italic) : 11. Section 1(bold,14). Subsection 1(bold, 12). Successive subsections (italic, 11). Text: 12 with single space. Figure should be drawn legibly. Table font 12. The title of figure and table 11. Mention Fig. 1, Fig. 2… Mention Table I,Table II… Citation in the running text like [1] , [1-4].

A. Subsection 1

B. Subsection 2

References

[1]. Edison, Ishwarya, "Title of the article", Journal of Next Generation Technology, vol. x, no. 1, pp. 1-8, Mar 2021.
[2]. Boopathi, R., Muthukumar, P., Melba Mary, P.,, et al.: 'Investigations on harmonic spreading effects of SVPWM switching patterns in VSI fed AC drives'. IEEE Int. Conf. on Advances in Engineering, Science and Management (ICAESM), Nagapattinam, March 2012, pp. 651–656
[3]. Edison, Ishwarya, "Title of the article", Journal of Next Generation Technology, vol. x, no. 1, pp. 1-8, Mar 2021.
[4]. Bose, B.K.: Power Electronics and Variable Frequency Drives Technology and Applications, Wiley, Hoboken, chap. 4 (2013)
[5]. Edison, Ishwarya, "Title of the article", Journal of Next Generation Technology, vol. x, no. 1, pp. 1-8, Mar 2021.