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### System Handling Using Email

**Abstract:** Handling a system or a network is a tedious job involving a series of tasks that need to be completed impeccably. Remote system access and handling in legacy system is done by an administrator who sits at computer directly connected to the network i.e. through LAN. So if the system needs to be managed it is imperative for the administrator to be sitting at the machine that is the server for the entire system or network. Our project attempts to remove this obligation of physical presence of the administrator being imperative. In previous system operation performs are only the create and deletion of the documents here we add some other functions are like updating or attaching files, block particular computer, initiate keyboard control and fetch the number of process on any particular client machine.

**Keywords:** Web server, window server, remote access, e-mail.

**References:**


### An Extensive Literature Review on the Usage of Fly Ash as a Reinforcing Agent for Different Matrices

**Abstract:** In recent years composites reinforced with fly ash particulates have attracted considerable interest due to their inherent good mechanical properties and low cost. In this investigation an attempt has been made to provide an extensive literature review on the overall performance of these fly ash reinforced composites. Literatures in each category are reviewed according to the key factors mentioned. The literature review in this paper provides a clear overview of the usage framework of fly ash as a reinforcing agent in different matrices along with its distinctive performances.

**Keywords:** Fly ash, MMC, reinforcement, matrix, Mechanical properties.

**References:**

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Notes on composite materials — http://nptel.ac.in


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Paper Title: Design of Micro-Strip Low Pass Filter for L Band Frequency

Abstract: In this paper we propose a microstrip Low pass filter for 2.4 GHz application using Advanced design software. The filter is operated at L band frequency range in 2.4 GHz for various microwave applications & the filter is design on Roger Duroid 5880(tm) substrate with dielectric constant of 2.2, with dimension conductor thickness 0.035 mm and substrate height 0.787 mm. The proposed filter is design at a center frequency of 2 GHz. Simulation results show that the filter operation is optimum over the frequency range 1.8 GHz to 2.6 GHz which is best in this range. In this paper, band pass filter order n=4 development with the assistance of the Richards-Kuroda Transformation method is used.

Keywords: Maximally flat LPF, Strip-line, ADS Software tool, Roger Substrate, L Band Spectrum, S Parameters.

References:

Authors: Takian Fakhru1, Ahmed Sharif

Paper Title: Effect of Sintering Temperature on Microstructure and Densification of La and Ta Doped BiFeO3

Abstract: The role of capping by La & Ta and sintering conditions on the densification, phase and microstructure of BiFeO3 (BFO) ceramic have been investigated in this study. Single phase Bi0.93La0.07Fe0.9Ta0.03O3 (BLFTO) ceramics with x = 0.0, 0.01, 0.03 and 0.05 were synthesized by the conventional solid-state reaction method. The BLFTO dried pellets were calcined at 800oC for 2 h and sintered at temperatures in the range of 875-975oC for 4 h. Percent theoretical density (%TD) as high as 96.8% was attained in this research. Phase analysis by X-ray diffraction (XRD) indicated that a possible structural transition from rhombohedral to tetragonal occurred in the BLFTO ceramics. Moreover, microstructural investigation using the field emission scanning electron microscope (FESEM) showed that an increase in Ta8+ doping content to 0.05 mole fraction reduces the grain size from 6 µm in Bi0.93La0.07Fe0.9Ta0.03O3 to 0.8 µm in Bi0.93La0.07Fe0.95Ta0.05O3 when sintered at 975oC for 4 h.

Keywords: Bismuth Ferrite, Sintering, Densification, Microstructure, Doping.

References:


