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 Sont Investigations at Michowart Frequencies. S. K. Chatterjot. Journal of the Auxiliation of Telecommunication Engineers, 2 (2), 87-86.

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- The results of the investigation of the mechanical and stress optical properties of Arafdite D with different concentrations of hardeser are presented in this note.
- Note on Photoscamic Stutis or Sweet Woods. C. L. Andu Rao, Jowes of the Acro. Sciences, 1996, 23, 889.

Songs wings of high speed aircraft under certain conditions of loading relates to the case of booking at a thin plant. Usually, to optical blockings core to the temperature stress career's this due to the temperature stress career's this due to the temperature analysis plant of the temperature type. In all the work does no for, the Young's weights of the phinoistatically sensitive plants in the same as that of the temperature plants in the same as that of the temperature plants. An exercise in derived from Insufferentials for a new views and the Young's lattice.

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- R. N. Naravana Prengar, Assistant Professor in Electrical Engineering, Japan.

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on the network analyses are not on the research importance of the types of spasses studies as on the network analyses and of how a close study of the results obtained give a climight into and better appreciation of the problems recountered in power syst design and contration as well as their underloss. 2. Surround Tavorroom in Street-Press Industries Morons. P. Venkara Rao.

Lecture in Electrical Engineering, A.J.E.E. Transactions Process No. 66-617

The subject of transfers: in polyphase induction motors and speckerous machines has been studied in very great detail by several investigators in the past, here studied in this ouger by applying the Laplace Transform. The results of actual data document by setting up the integro-universal regarders of the maximum on an absence of Afferential analyses. It is shown that if the states is switched on in the sapply at the time when the posterior paster through to boto visite, there is a posseting fundamental frequency torque superimposes on the average indexy little antifernismal toware. If, on the other hand, the switch is closed when the applied down to its final steady state value during the very first cook of the supply

