

Project Title: Control algorithm for high power PEM fuel cell systems(APF_2792_ZBSA)

Sponsor: ISRO, INDIA(INDIA)

Consolidated Compensation: Upto Rs.31000(depending upon qualification & experience)

Qualifications: Post Graduate Degree in Basic Science OR Graduate/Post Graduate Degree in Professional Course selected through a process described through any one of the following : a. Scholars who are selected through National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant professorship) and GATE. b. The selection process through National level examinations conducted by Central Government Departments and their Agencies and institutions such as DST, DBT,DAE,DOS,DRDO,MHRD, ICAR, ICMR, IIT, IISc, IISER

Relevant Experience: 1. Modeling and simulation 2. Computer coding

Application Fees: NIL

Age Limit: Upper age limit is 28 years. Relaxable upto 5 years in the case of SC/ST/OBC/Physically Handicapped / Visually Handicapped and female applicant.

Tenure: 5 Months or the termination of the project, whichever is earlier.

n: Junior Research Fellowship

PI: Amiya Kumar Jana

Department: Chemical Engineering

Ref

No.: IIT/SRIC/R/APF_2792_ZBSA/2024/101

Ref Date: 19-07-2024

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