

List of Recommended books (introductory) for SSP students

533.9/ CHE	INTRODUCTION TO PLASMA PHYSICS AND CONTROLLED FUSION / F.F. CHEN
533.9/ KRA	PRINCIPLES OF PLASMA PHYSICS/ NICHOLAS A. KRALL
537.8/ GRI	INTRODUCTION TO ELECTRODYNAMICS/ DAVID J. GRIFFITHS
537.8/ JAC	CLASSICAL ELECTRODYNAMICS/ JOHN DAVID JACKSON
621.38/ MAL	DIGITAL COMPUTER ELECTRONICS/ ALBERT PAUL MALVINO DIGITAL ELECTRONICS/ ALBERT PAUL MALVINO DIGITAL PRINCIPLES AND APPLICATIONS/ ALBERT PAUL ALVINO ELECTRONIC PRINCIPLES/ ALBERT PAUL MALVINO
51-7/ ARF	MATHEMATICAL METHODS FOR PHYSICISTS/ GEORGE ARFKEN
519.61/ PRE	NUMERICAL RECIPES/ WILLIAM H. PRESS
530/ HAL 530/ RES	PHYSICS/ HALLIDAY AND RESNICK
530:530.145/FEY 530:532/FEY 530:537.8/FEY	FEYNMAN LECTURES IN PHYSICS