

PHYSICS

Computational Physics	Experimental Physics I	Introduction to Classical Mechanics	Nuclear and Particle Physics	Numerical Methods And Simulation Techniques For Scientists And Engineers
<p>General Layout</p> <p>Well laid out programs are much more readable. You are more likely to make those mistakes & much more likely to spot them!</p> <p>Eg. 1.00 is clearer than 1.0</p> <p>Further 3000 codes can start from any column, while 177 starts from column 7</p> <p>A line in Fortran may have 132 characters. Use '!' to comment between two lines</p>  <p>115106118</p>	 <p>115105110</p>	<p>July - December 2020</p>  <p>115106123</p>	 <p>115103101</p>	 <p>115103114</p>
Semiconductor Optoelectronics	Solar Energy Engineering and Technology	Solar Photovoltaics Fundamentals, Technology And Applications	Solid State Physics	Theoretical Mechanics
 <p>115102103</p>	<p>July - December 2020</p>  <p>115103123</p>	 <p>115107116</p>	 <p>115105099</p>	 <p>115103115</p>
Waves and Oscillations				
 <p>115106119</p>				