

CAS2015 Beam Instrumentation Course Groups

Projects for which you will need to define & then present (on the last afternoon) the instrumentation needs:

<p>Proton Synchrotron:</p> <ul style="list-style-type: none">• D. Astapovych• G. Di Giovanni• G. Favia• Y. Fomin	<p>Electron-Positron Collider:</p> <ul style="list-style-type: none">• I. Gorgisyan• A. Gorzawski• T. Koevener• J. Li• J. Ludwin
<p>Synchrotron Light Source:</p> <ul style="list-style-type: none">• A. Mak• R. Martin• T. Mertens• M. Nasse• M. Patecki	<p>Free Electron Laser:</p> <ul style="list-style-type: none">• S. Ratschow• A. Romano• A. Rossi• J. Scifo
<p>H⁻ Linac:</p> <ul style="list-style-type: none">• G. Shayeganrad• A. Smygacheva• C. Tambasco• S. Zorzetti• B. Gonsalves	