

## LINAC16 papers classification

<b>Main Classification</b>	<b>Sub-Classification</b>
<b>01 Electron Accelerators and Applications</b>	1A Electron linac projects
	1B Energy recovery linacs
	1C Synchrotron light sources
	1D FELs
	1E Colliders
	1F Industrial and medical accelerators
	1G Other electron accelerators
<b>02 Proton and Ion Accelerators and Applications</b>	2A Proton linac projects
	2B Ion linac projects
	2C RFQs
	2D Room temperature structures
	2E Superconducting structures
	2F Industrial and medical accelerators
	2G Other proton/ion
<b>03 Technology</b>	3A Superconducting RF
	3B Room temperature RF
	3C RF power sources and power couplers
	3D Low level RF
	3E Cryomodules and cryogenics
	3F Insertion devices
	3G Beam diagnostics
	3H Industrial developments
	3I Other technology
<b>04 Beam dynamics, extreme beams, sources and beam related technologies</b>	4A Beam Dynamics, beam simulations, beam transport
	4B Electron and ion sources, guns, photo injectors, charge breeders
	4C Plasma and wakefield acceleration
	4D Control system
	4E Industrial developments
	4F Other beams