

Experiment	Last Name	First Name	Places
AD-Flash	Grigorev	Aleksandr	2
Alphaabsorption	Wacker	Lukas	3
AFM	Politi	Claudia	2
Compton	Tee	Chin Zhe	1
Constant Voltage Source	Malucchi	Matteo	5
Driftchamber	-	-	0
e+e-	Bonomelli	Giorgia	1
Electrical Conductivity	Omahen	Andraz	1
ESR	Shiroka	Toni	1
Electronics A	Hesner	Ian Torrence	6
Electronics A+D	-	-	0
Electronics D	Javary	Evans Edwin	6
Franck-Hertz	Hagmann	Dominic	6
Gamma-Absorption	Bezzina	Lauren	1
Gamma-Spectroscopy	Crnjac	Andreo	4
Hall-Effect	Karpinska	Alicja	4
Harmonic Analysis	Uto	Takahiro	4
HeNe-Laser	Didier	Pierre	1
Holography	Kometter Rios	Carlos Roberto	1
Josephson	Galante Agero	Clara	1
Magnetic Susceptibility	Dikopoltsev	Alexander	1
NMR	Shiroka	Toni	1
Parametric Resonance	Misra	Shobhna	1
Peltier Effect	Pautrel	Samuel	2
Photoelectric Effect	Jain	Prakhar	4
Piezoelectric Effect	Saghamanesh	Somayeh	2
Polarisation of Light	Hale	Lucy Lilian	1
Quadrupole Ion Trap	-	-	1
Rutherford	Brehm	Nicolas	5
STM	Politi	Claudia	1
Semiconductor	Scarato	Colin	3
Shot Noise	Song	Yongxin	2
Solid State Laser	Bielinski	Nina	1
Specific Heat Capacity	Li	Botao	3
Stern-Gerlach	-	-	0
Superconductivity	-	-	0
Thermal Regulator	-	-	0
Thermoemission	Ekert	Jakob Dominik	4
Ultrasound	Vandoolaeghe	Elie Etienne	2
Umweltradioaktivität	Perez Tribouillier	Habacuc	4
X-Ray Diffraction	Sapalidis	Dimitrios	2
X-Ray Fluorescence	-	-	0
Zeeman Effect	Perego	Marta	1
IPT	Wang	Yifeng	