

Chapter 2 Patents

LABORATORY	REGISTRATION	RELEASE
Theory of Solid State Physics		1
Crystal Physics		(~2)
Magnetism		
Surface and Interface Research		
Low Temperature Physics		
Low Temperature Condensed State Physics		(~1)
Neutron and γ -Ray Spectroscopy on Condensed Matters		
Physics of Crystal Defects		
High Purity Metallic Materials		2(~5)
Materials Design by Computer Simulation		
Irradiation Effects in Nuclear and Their Related Materials		
Nuclear Materials Science		
Nuclear Materials Engineering		
Physics of Electronic Materials		
Chemical Physics of Non-Crystalline Materials		1(~2)
Superstructured Thin Film Chemistry	5	37(~56)
Non-Equilibrium Materials	2	13(~49)
Magnetic Materials	3	(~2)
Crystal Chemistry	2	3(~22)
High-Temperature Materials Science		(~4)
Multi-Functional Materials Science		2(~4)
Deformation Processing		3(~7)
Radiochemistry of Metals		
Analytical Science		3(~4)
Total	14	65(~157)