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https://www.jsps.go.jp/file/storage/j-pd_2022/examination/2_kubun.pdf

A F

A		Mathematical and physical sciences	
11010		11010	Algebra-related
11020		11020	Geometry-related
12010		12010	Basic analysis-related
12020		12020	Mathematical analysis-related
12030		12030	Basic mathematics-related
12040		12040	Applied mathematics and statistics-related
13010		13010	Mathematical physics and fundamental theory of condensed matter physics-related
13020		13020	Semiconductors, optical properties of condensed matter and atomic physics-related
13030		13030	Magnetism, superconductivity and strongly correlated systems-related
13040		13040	Biophysics, chemical physics and soft matter physics-related
14010		14010	Fundamental plasma-related
14020		14020	Nuclear fusion-related
14030		14030	Applied plasma science-related
80040		80040	Quantum beam science-related
80040		80040	Quantum beam science-related
15010		15010	Theoretical studies related to particle-, nuclear-, cosmic ray and astro-physics
15020		15020	Experimental studies related to particle-, nuclear-, cosmic ray and astro-physics
16010		16010	Astronomy-related
17010		17010	Space and planetary sciences-related
17020		17020	Atmospheric and hydrospheric sciences-related
17030		17030	Human geosciences-related
17040		17040	Solid earth sciences-related
17050		17050	Biogeosciences-related

B		Chemistry	
32010		Physical chemistry, functional solid state chemistry, and related fields	
32020		32010	Fundamental physical chemistry-related
		32020	Functional solid state chemistry-related
34010		Inorganic/coordination chemistry, analytical chemistry, and related fields	
34020		34010	Inorganic/coordination chemistry-related
34030		34020	Analytical chemistry-related
		34030	Green sustainable chemistry and environmental chemistry-related
36010		Inorganic materials chemistry, energy-related chemistry, and related fields	
36020		36010	Inorganic compounds and inorganic materials chemistry-related
		36020	Energy-related chemistry
33010		Organic chemistry and related fields	
33020		33010	Structural organic chemistry and physical organic chemistry-related
		33020	Synthetic organic chemistry-related
35010		Polymers, organic materials, and related fields	
35020		35010	Polymer chemistry-related
35030		35020	Polymer materials-related
		35030	Organic functional materials-related
37010		Biomolecular chemistry and related fields	
37020		37010	Bio-related chemistry
37030		37020	Chemistry and chemical methodology of biomolecules-related
		37030	Chemical biology-related

F

Agriculture/Environmental sciences

38010		38010		Plant nutrition and soil science-related
38020		38020		Applied microbiology-related
38030		38030		Applied biochemistry-related
38040		38040		Bioorganic chemistry-related
38050		38050		Food sciences-related
38060		38060		Applied molecular and cellular biology-related
		39010		Science in plant genetics and breeding-related
		39020		Crop production science-