

Subvolume III/36A2		Fundamentals	Material preparation	Crystal structure	Lattice distortion	Dielectric properties	Thermal properties	Electromechanical	Elastic properties	Optical properties	Light scattering	Conduction	Magnetism	NMR, ESR	Local structures	Domains	Miscellanea
Substance																	
11 LaBGeO ₅																	
11A Pure compounds																	
1	LaBGeO ₅ [F]	•	•	•		•	•			•	•					•	