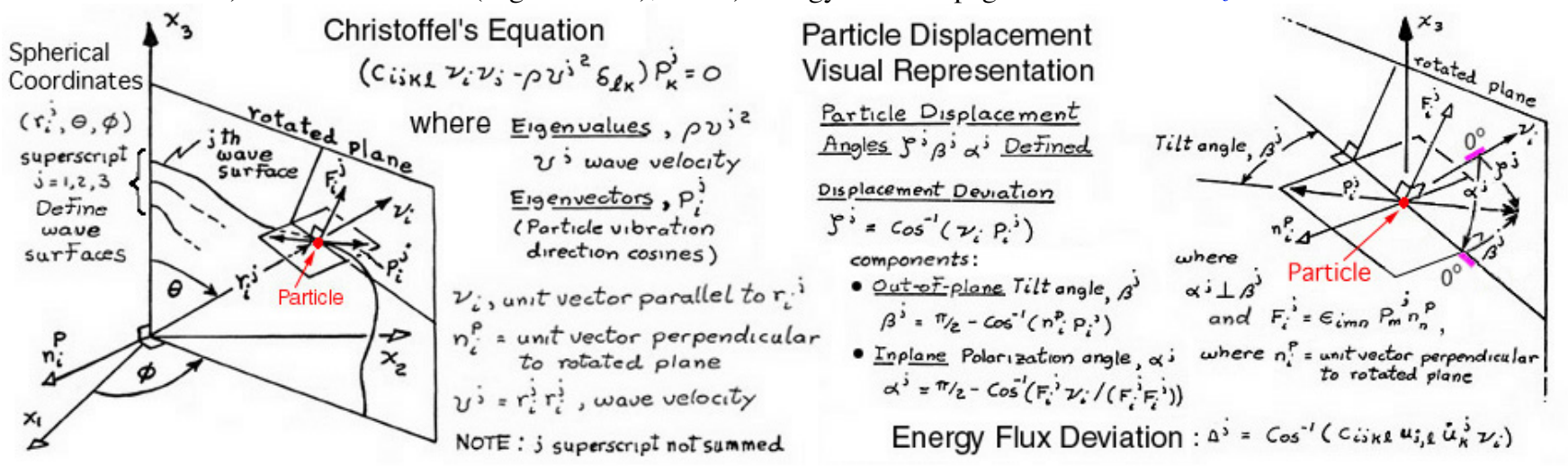
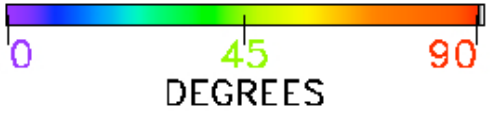
Anisotropic Cijkl.data Results: 3D Wave-Surfaces (Eigenvalues) and Their Corresponding Angular Deviations: 1) Particle Vibration (Eigenvectors), and 2) Energy Flux Propagation Direction: Cijkl.out





Mercator Maps of Angular Deviation Properties Mapped Onto Wave Surface Topologies

Image Types (click on Mercator maps below to project these maps back onto their wave surfaces as image type 8 or select VRML and CAVE links to view same 3D wave surface projections as image type 1)

Wave surface geometries	Displacement deviations:	Out-of-plane component,	In-Plane component.	Energy flux deviation
Outer-most ("fastest") Gouraud Shaded Shape superscript, j=1	VRML-2 VRML-1 --> CAVE	VRML-2 VRML-1 --> CAVE	VRML-2 VRML-1 --> CAVE	VRML-2 VRML-1 --> CAVE
Intermediate ("slower") Gouraud Shaded Shape superscript, j=2	VRML-2 VRML-1 --> CAVE	VRML-2 VRML-1 --> CAVE	VRML-2 VRML-1 --> CAVE	VRML-2 VRML-1 --> CAVE
Inner-most ("slowest") Gouraud Shaded Shape superscript, j=3	VRML-2 VRML-1 --> CAVE	VRML-2 VRML-1 --> CAVE	VRML-2 VRML-1 --> CAVE	VRML-2 VRML-1 --> CAVE
Wave surfaces combined isometric view of intersections	*VRML-2 *VRML-1 --> *CAVE * image type 1 with translucency	*VRML-2 *VRML-1 --> *CAVEi * image type 1 with translucency	*VRML-2 *VRML-1 --> *CAVE * image type 1 with translucency	*VRML-2 *VRML-1 --> *CAVE * image type 1 with translucency