

DFT\_KIT.core.crystal\_3D.crystal\_3D

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graph LR; A[DFT_KIT.core.crystal_3D.crystal_3D] --- B[DFT_KIT.core.crystal_3D.bcc_3D]; A --- C[DFT_KIT.core.crystal_3D.cubic_3D]; A --- D[DFT_KIT.core.crystal_3D.fcc_3D]; A --- E[DFT_KIT.core.crystal_3D.hexagonal_3D]; A --- F[DFT_KIT.core.crystal_3D.monoclinic_3D]; A --- G[DFT_KIT.core.crystal_3D.orthorhombic_3D]; A --- H[DFT_KIT.core.crystal_3D.rhombohedral_3D]; A --- I[DFT_KIT.core.crystal_3D.tetragonal_3D]; A --- J[DFT_KIT.core.crystal_3D.triclinic_3D];
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DFT\_KIT.core.crystal\_3D.bcc\_3D

DFT\_KIT.core.crystal\_3D.cubic\_3D

DFT\_KIT.core.crystal\_3D.fcc\_3D

DFT\_KIT.core.crystal\_3D.hexagonal\_3D

DFT\_KIT.core.crystal\_3D.monoclinic\_3D

DFT\_KIT.core.crystal\_3D.orthorhombic\_3D

DFT\_KIT.core.crystal\_3D.rhombohedral\_3D

DFT\_KIT.core.crystal\_3D.tetragonal\_3D

DFT\_KIT.core.crystal\_3D.triclinic\_3D