

Electroactive polymer(EAP)

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graph TD; EAP[Electroactive polymer(EAP)] --> IonicEAP[Ionic EAP]; EAP --> ElectronicEAP[Electronic EAP]; IonicEAP --> IPG[Ionic polymer gel]; IonicEAP --> ERF[Electrorheological fluids]; IonicEAP --> IPMC[Ionic polymer metallic composite]; IonicEAP --> CP[Conductive polymer]; ElectronicEAP --> Dielectric[Dielectric]; ElectronicEAP --> EViscoelastic[Electro-viscoelastic]; ElectronicEAP --> Electrostrictive[Electro-strictive]; ElectronicEAP --> Ferroelectric[Ferroelectric];
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Ionic EAP

Ionic polymer gel

Electrorheological fluids

Ionic polymer metallic composite

Conductive polymer

Electronic EAP

Dielectric

Electro-viscoelastic

Electro-strictive

Ferroelectric

Electroactive Materials

Yicheng Fang



Electroactive Materials:

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