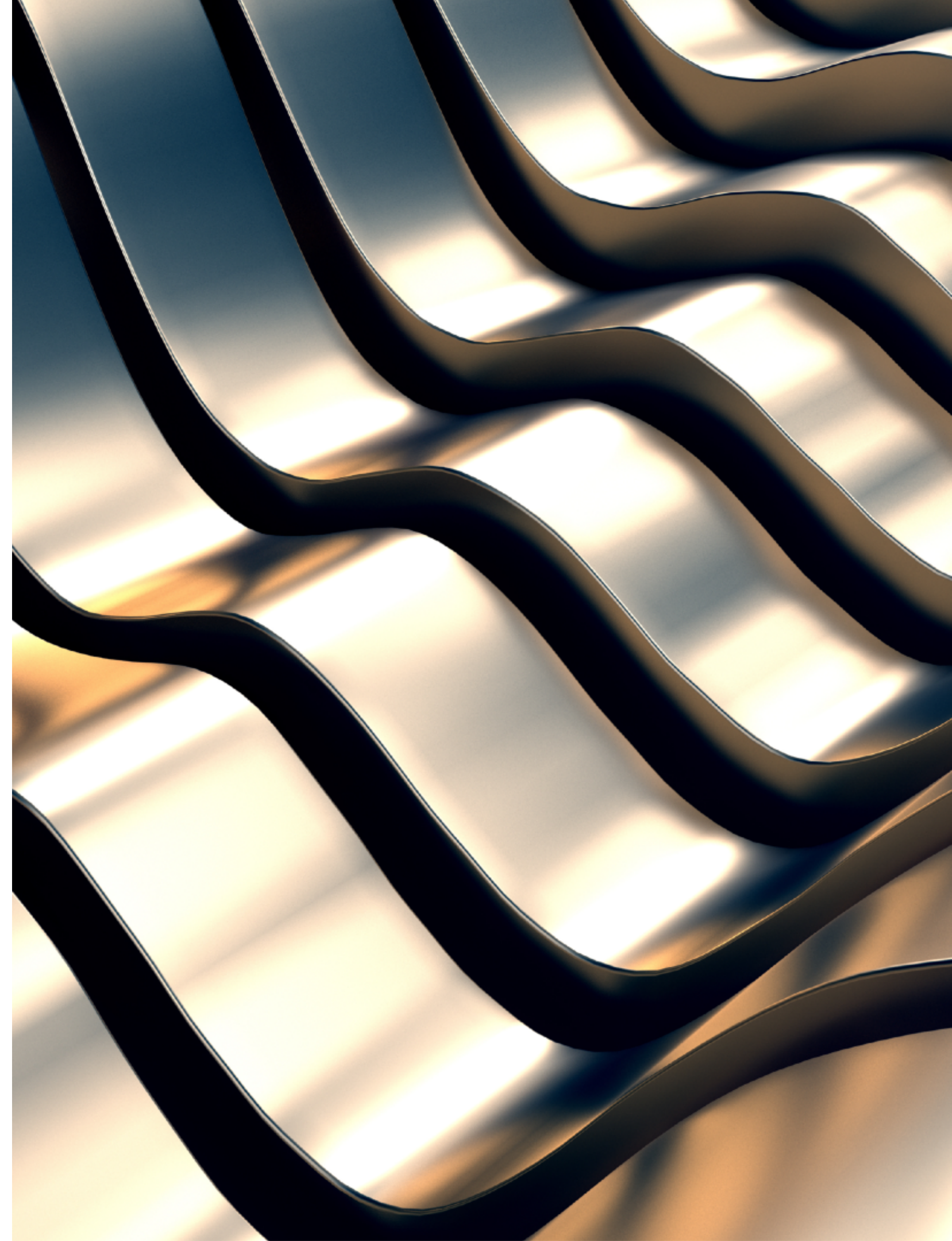# CHARACTERISTICS

- if(metal): Prominent

- GRE >>> SE

- Minimize with shorter T.E

- Minimize with thinner slices

- Minimize with increasing gradient strength

- Minimize by avoiding narrow BW

CORRECTION METHODS

- **Field map based approaches**
- **Opposite PE based approaches**
- **Registration based approaches**
- **And like all else in life ...**