

# Chemistry Ionic And Metallic Bonding Practice Test

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## Accurate fi of diversely bonded systems from an effi

sities ( $\alpha \sim 1$ , characterizing metallic bonds) and single-orbital systems ( $\alpha = 0$ , characterizing covalent single bonds) and thus reduce to different GGAs for these two dramatically different limits<sup>8,13,15</sup>.  $\alpha$  also has the power to identify non-covalent bonds with  $\alpha \gg 1$  between two closed shells, where  $\tau$  from the anti-bonding<sup>16</sup>