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Ralph G. Pearson (born January 12, 1919, Chicago) is a physical inorganic chemist best known for the development of the concept of hard and soft acids and [rock roadie: backstage and confidential with hendrix, elvis, the animals, tina turner, and an all-star cast.pdf](#)

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Figure 2: An EDTA molecule binds a total of six times to a generic central metal, It basically reduces the "hardness" (or presence of metal cations)

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