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It is arguable that most of chemistry and a large portion of atomic physics is concerned with the behaviour of the 92 naturally occurring elements in each of 3 charge states (+1, 0, -1); 276 distinct species. The world of multiply and highly charged ions provides a further 4186 species for us to Highly charged ions are the most chemically reactive species known to mankind. This reactivity is due to the extremely large potential energy they possess. The Physics of Multiply and Highly Charged Ions Volume 1. Sources, Applications and Fundamental Processes This item: The Physics of Multiply and Highly Charged Ions: Volume 1: Sources, Applications and Fundamental Processes Set up a giveaway There's a problem loading this menu right now.