

ERRATA for the paper

RELATIVISTIC CONFIGURATION INTERACTION OF ENERGY LEVELS AND WAVELENGTHS OF HE-LIKE LITHIUM

by

S. Manai and D.E. Salhi

"1. Theoretical method" -> " 1. Introduction "

" the $1s^2$, $1s2l$, $1s3l$, $1s4l$, $1s5l$ and $1s6l$ configurations" -> "the $1s^2$, $1s2l$ and $1s3l$ configurations".

"the lowest 71 fine structure levels." -> " the lowest 11 fine structure levels."

"the lowest 71 levels arising of $1s^2$ and $1snl$ ($n \leq 6$, $l \leq (n - 1)$) configurations" -> "the lowest 11 levels arising of $1s^2$ and $1snl$ ($n \leq 3$ and $l \leq 2$) configurations".

"2. Theoretical method"

"3. Results and discussion".

" $[(E_{\text{theory}} - E_{\text{NIST}})/E_{\text{NIST}}] \times 100$ " -> " $[(\lambda_{\text{theory}} - \lambda_{\text{NIST}})/\lambda_{\text{NIST}}] \times 100$ "

"Restriction of values of energy levels in (cm^{-1}) of He-like lithium chosen arbitrarily" -> " Energy levels in (cm^{-1}) of He-like lithium arising of $1s^2$ and $1snl$ ($n \leq 3$ and $l \leq 2$)".

"The average relative deviation of wavelengths" -> "The relative deviation of wavelengths".