

Figure 1: The scheme of the scalar-relativistic CI-CPP energies of LiNa.

# LiNa ( $0^+, 0^-$ )

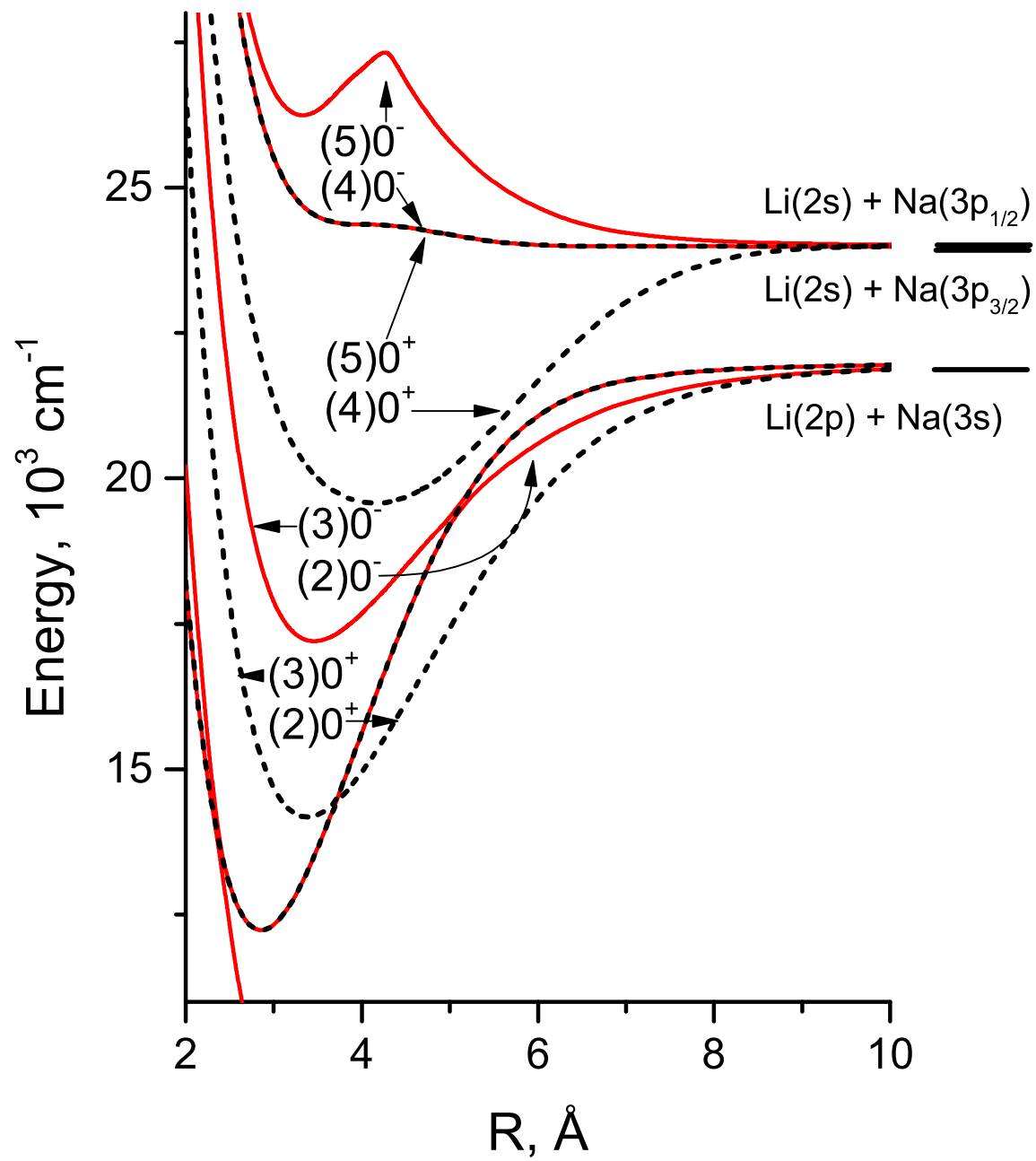


Figure 2: The scheme of the relativistic FS-RCC energies of LiNa.

# LiNa (1,2)

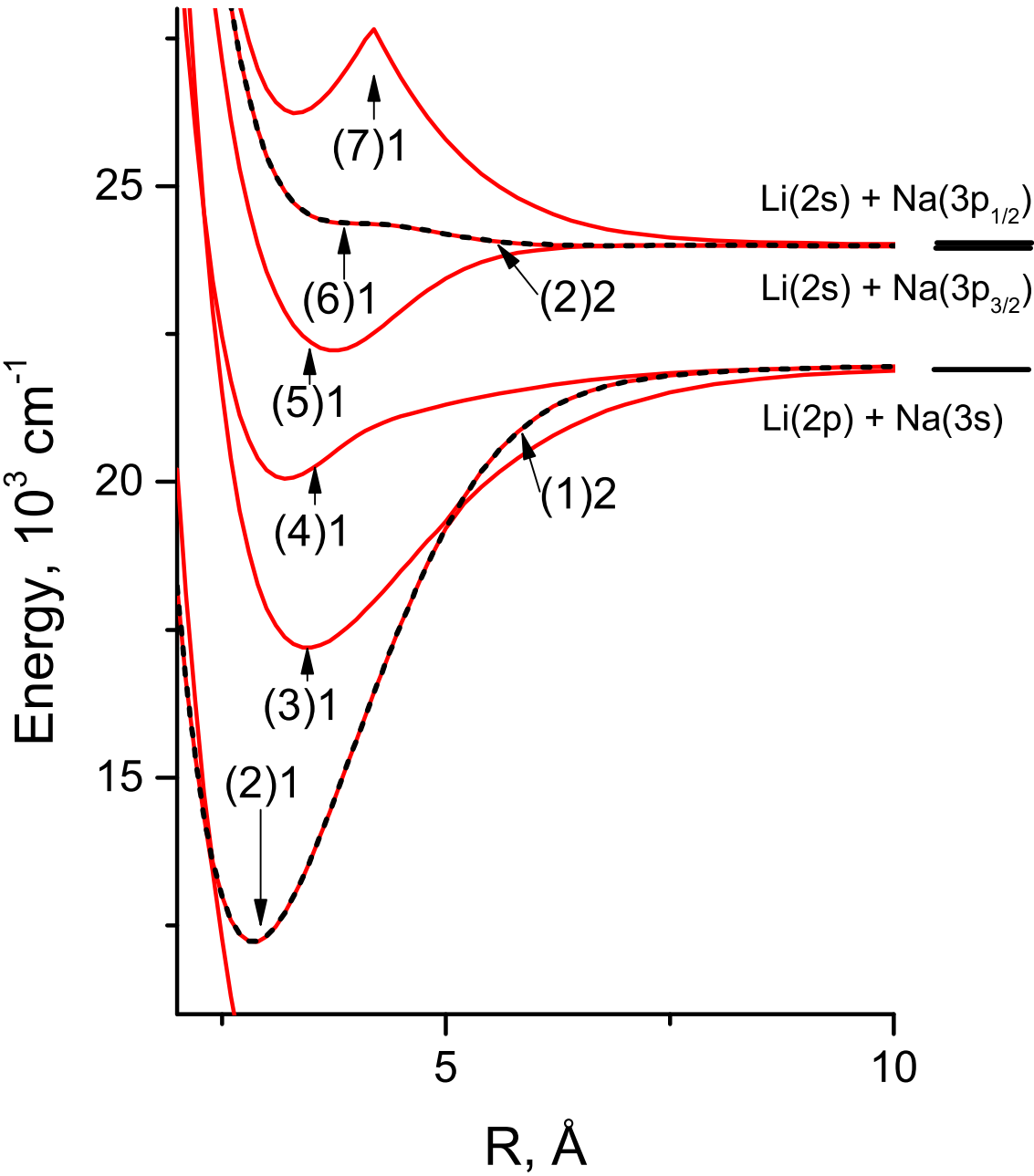


Figure 3: The scheme of the relativistic FS-RCC energies of LiNa.

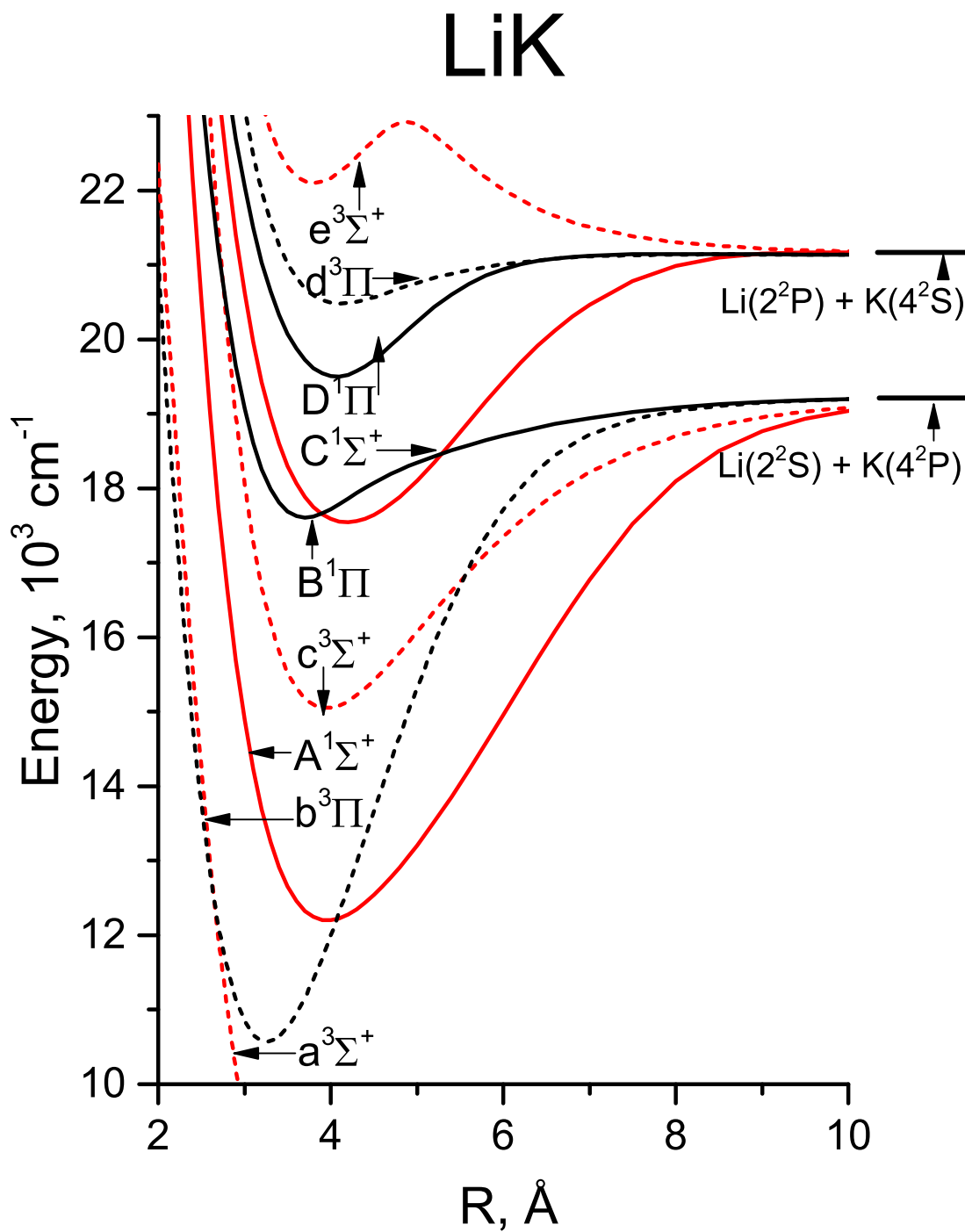


Figure 4: The scheme of the scalar-relativistic CI-CPP energies of LiK.

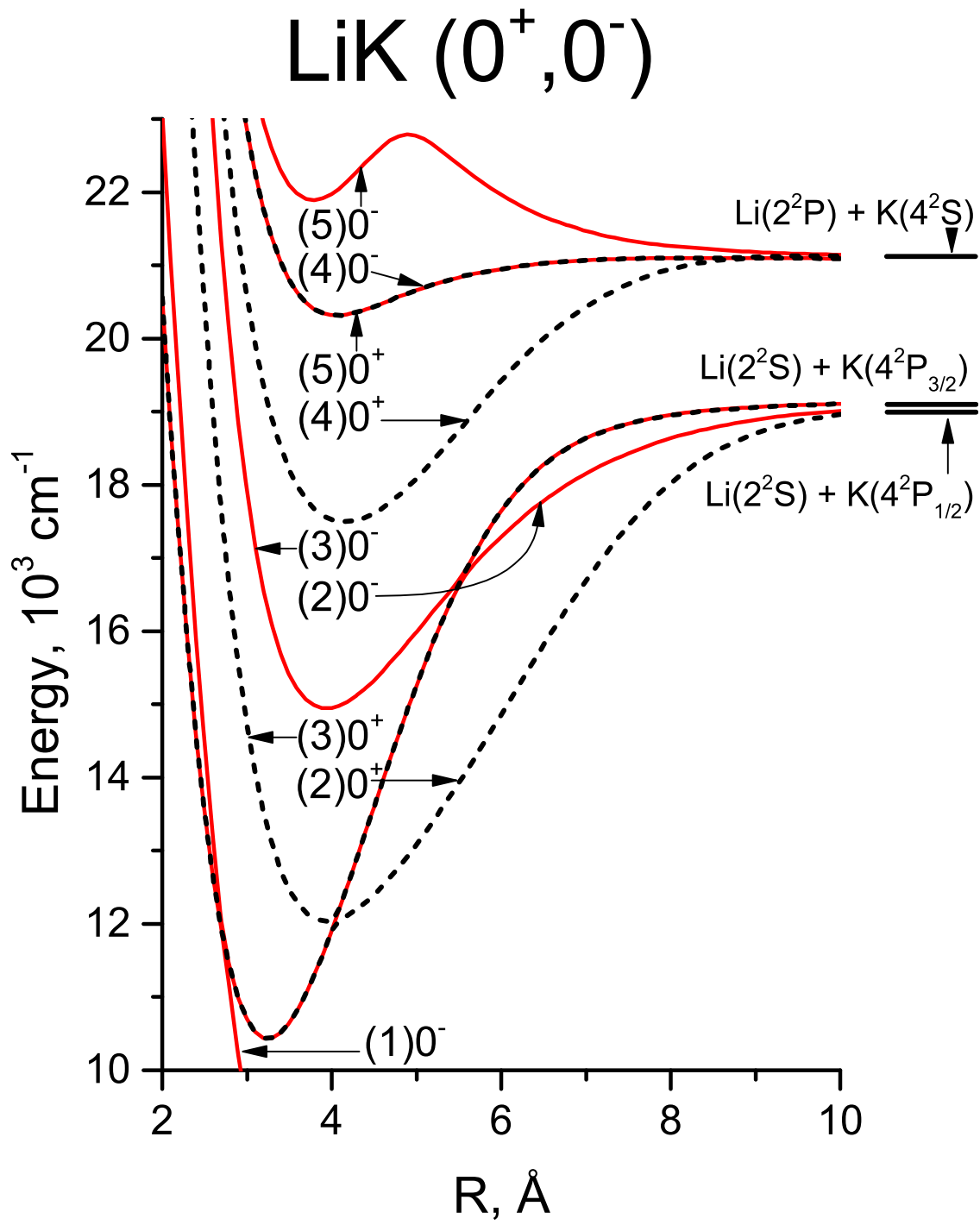


Figure 5: The scheme of the relativistic FS-RCC energies of LiK.

# LiK (1,2)

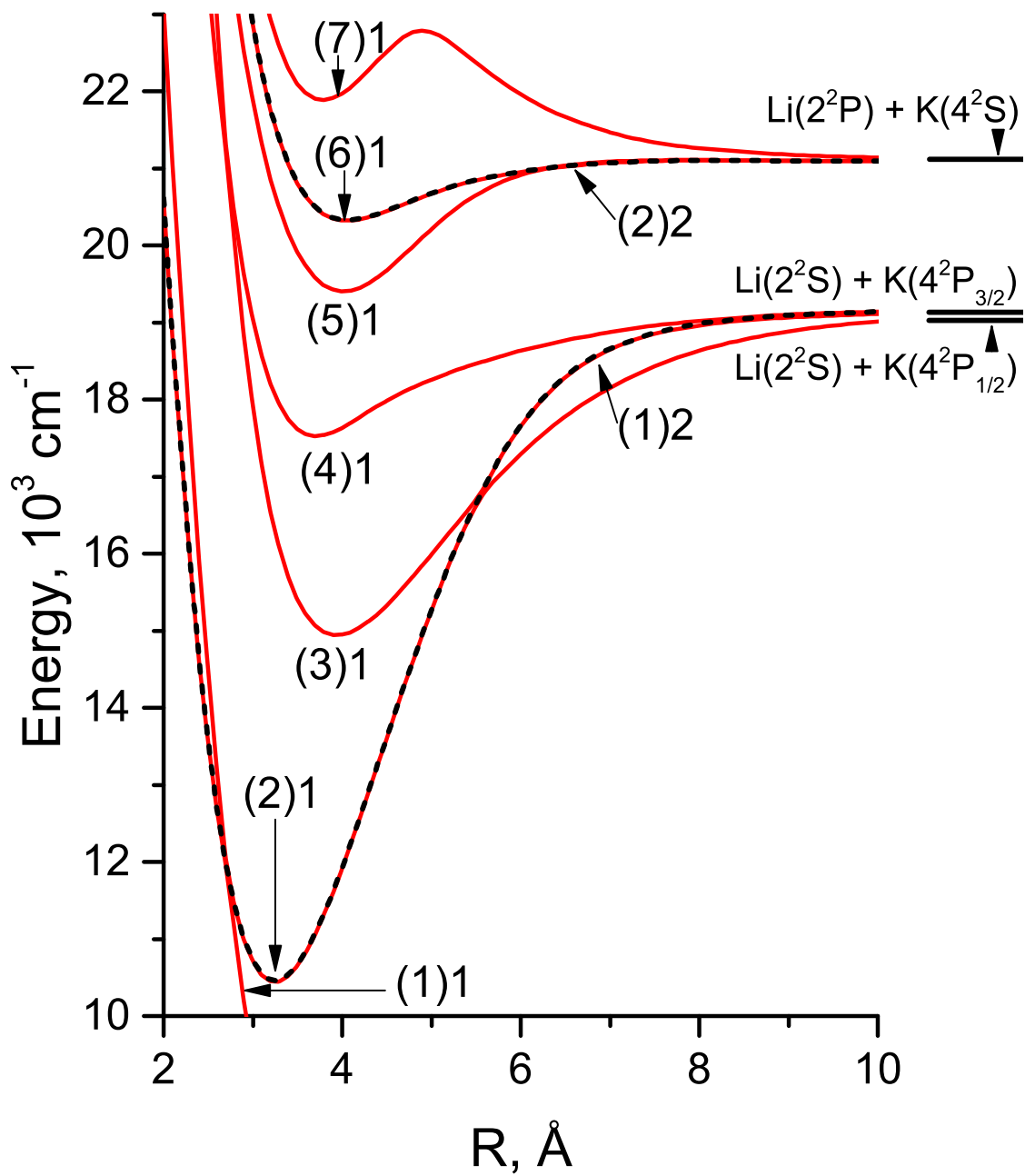


Figure 6: The scheme of the relativistic FS-RCC energies of LiK.

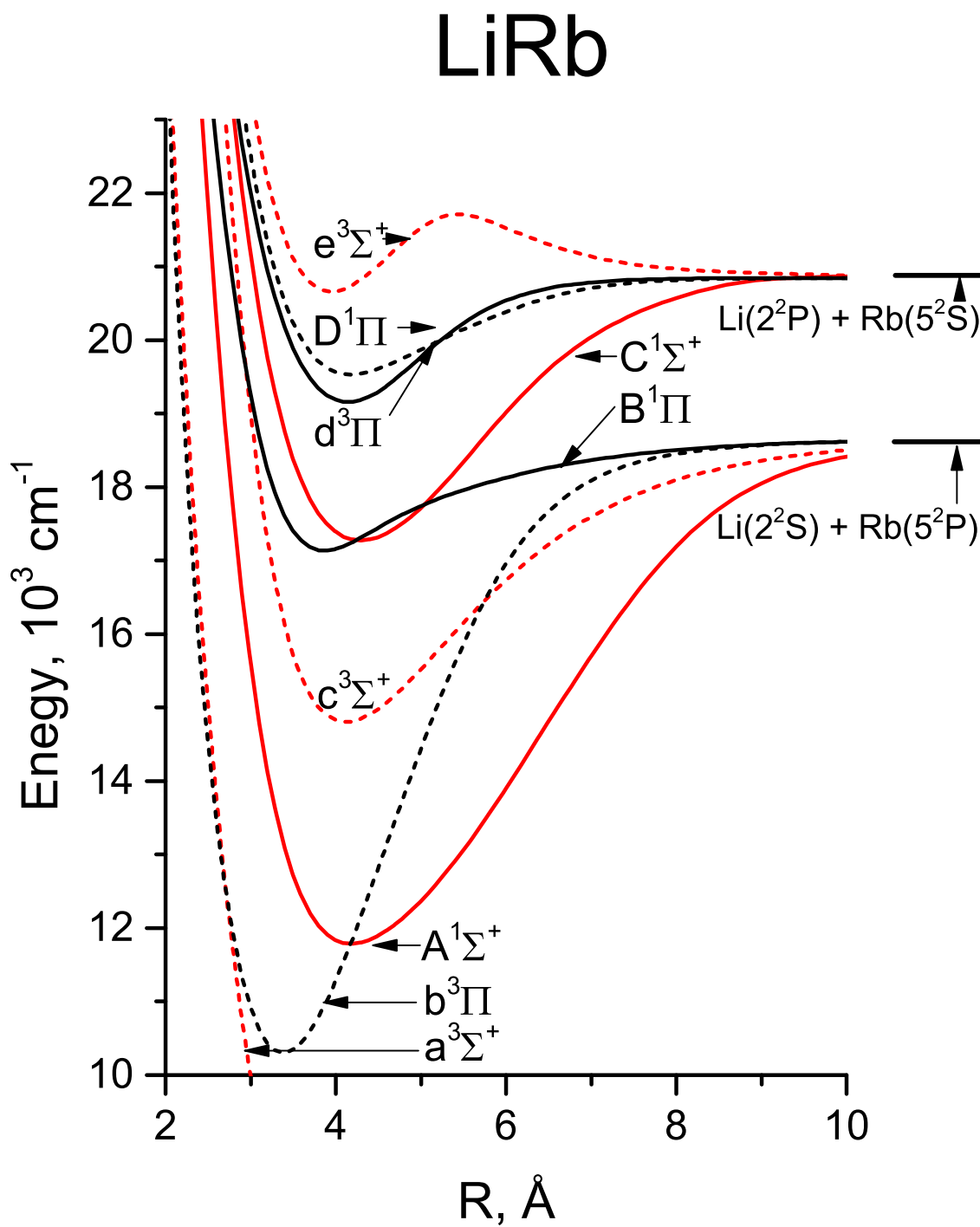


Figure 7: The scheme of the scalar-relativistic CI-CPP energies of LiRb.

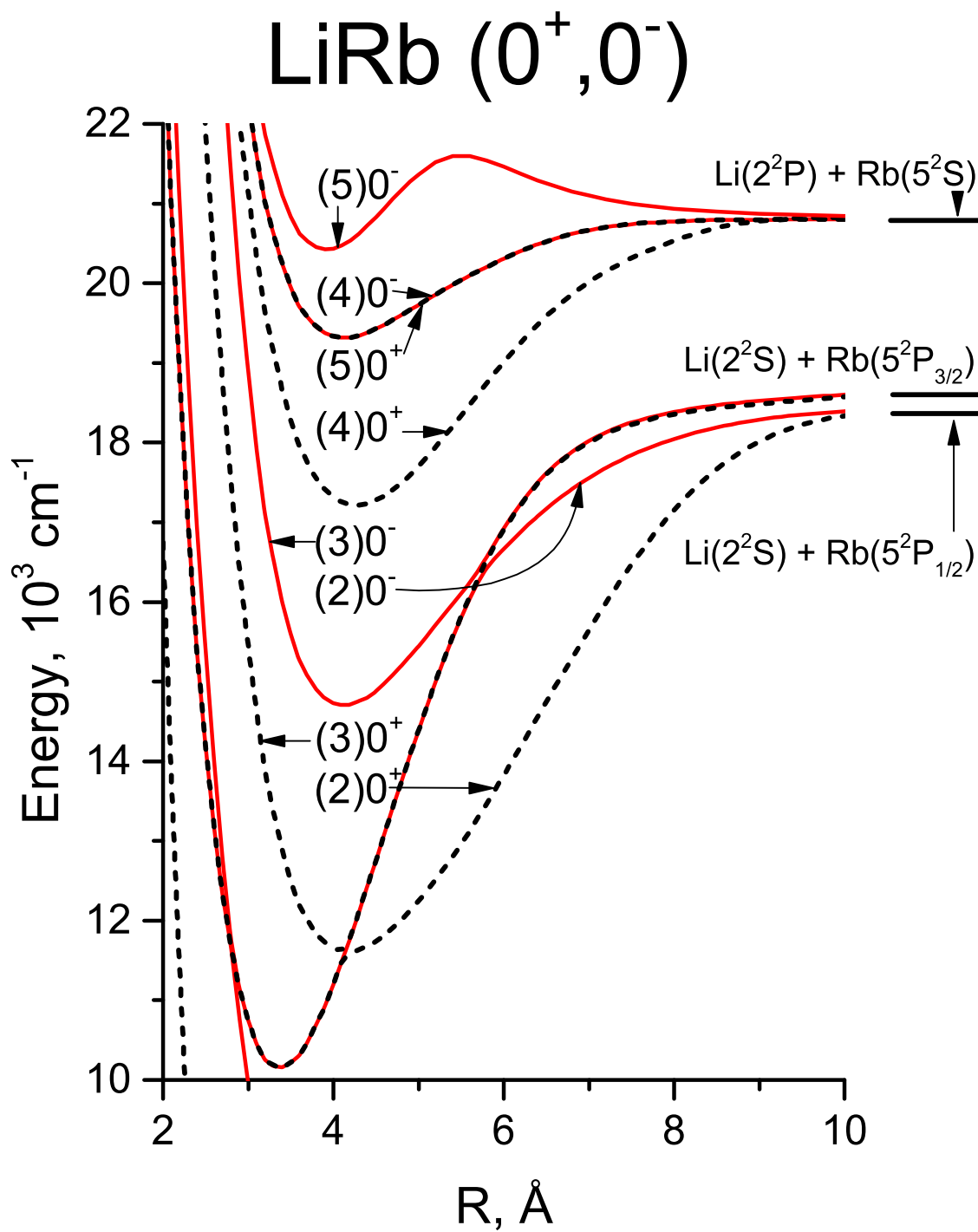


Figure 8: The scheme of the relativistic FS-RCC energies of LiRb.



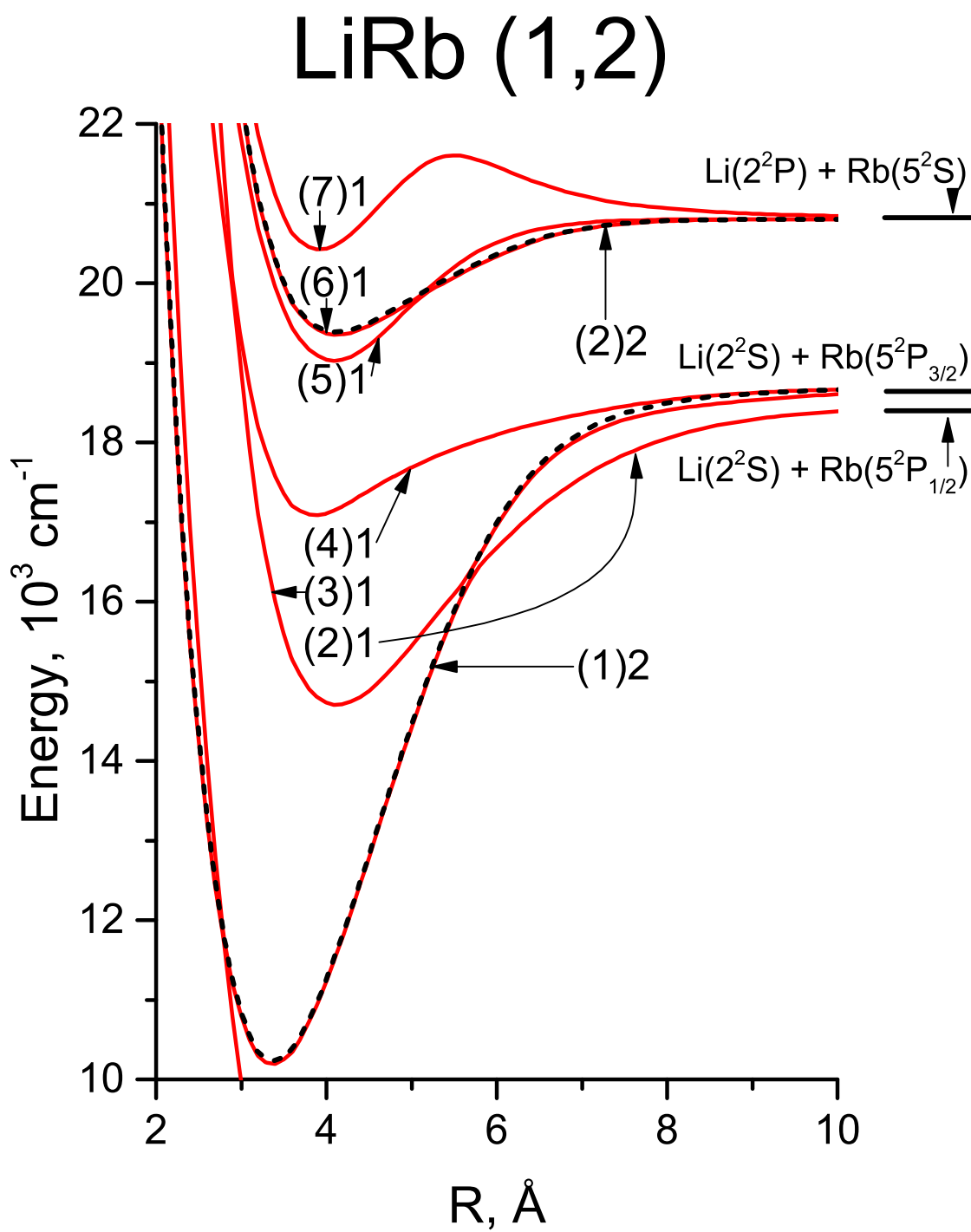


Figure 9: The scheme of the relativistic FS-RCC energies of LiRb.