

DAFTAR PUSTAKA

- Akbar, M. R. (2015). *Perhitungan Energi Total Keadaan Dasar Atom Berilium dengan Metode Variasi*.
- Azis, N., & Bidalo, F. (2020). Penentuan Energi Dasar Atom Berilium (Be) Menggunakan Metode Variasional Dengan Dua Parameter. *SAINTIFIK*, 6, 79-84. 10.31605/saintifik.v6i1.235.
- Eyring, H., Walter, J., & Kimball, G. (1944). *Quantum Chemistry*. John Wiley & Sons.
- Gasiorowicz, S. (1974). *Quantum Physics*. John Wiley & Sons.
- Haeruman. (2008). *Perhitungan Energi Total Atom Litium Dengan Metoda Variasi*. Skripsi sarjana Prodi Fisika FMIPA Unpad.
- Hanson, D. M., Harvey, E., Sweeney, R., & Zielinski, T. J. (2022, April 21). 9: *The Electronic States of the Multielectron Atoms*. Chemistry LibreTexts. Retrieved September 9, 2022, from [https://chem.libretexts.org/Bookshelves/Physical_and_Theoretical_Chemistry_Textbook_Maps/Book%3A_Quantum_States_of_Atoms_and_Molecules_\(Zielinski_et_al\)/09%3A_The_Electronic_States_of_the_Multielectron_Atoms](https://chem.libretexts.org/Bookshelves/Physical_and_Theoretical_Chemistry_Textbook_Maps/Book%3A_Quantum_States_of_Atoms_and_Molecules_(Zielinski_et_al)/09%3A_The_Electronic_States_of_the_Multielectron_Atoms)
- Hornyak, Istvan & Adamowicz, Ludwik & Bubin, Sergiy. (2019). Ground and excited 1S states of the beryllium atom. *Physical Review A*. 100. 032504. 10.1103/PhysRevA.100.032504.
- Liu, K. M. (2017). Energi Total Keadaan Eksitasi Atom Litium dengan Metode Variasi. *Jurnal Ilmu dan Inovasi fisika*, 1, 6-10. 10.24198/jiif.v1n1.2

- Sañu-Ginarte, A et al. (2017). Confined Beryllium atom electronic structure and physicochemical properties. *Journal of Physics Communications*. 2. 10.1088/2399-6528/aa9c55.
- Sembiring, H. F. (2016). *Perhitungan Energi Total Keadaan Eksitasi Atom Litium*. Skripsi sarjana Prodi Fisika FMIPA Unpad.
- Siregar, R. E. (2010). *Fisika Kuantum : Teori dan aplikasinya*. Widya Padjadjaran.
- van Dommelen, L. (2018, August 26). *Quantum Mechanics for Engineers*. Florida State University. Retrieved September 16, 2022, from https://web1.eng.famu.fsu.edu/~dommelen/quantum/style_a/index.html
- Walsh, K. A. (2009). *Beryllium Chemistry and Processing* (E. E. Vidal, Ed.). ASM International.