**Tài liệu tham khảo chính**

1. C. T. Chen. Linear System Theory and Design. Oxford University Press, 1998.
2. R. M. Corless, G. H. Gonnet, D. E. G. Hare, D. J. Jeffrey, and D. E. Knuth. On the Lambert W function. In: Advances in Computational Mathematics, 5:329–359, 1996.
3. S. Duan. Supplement for time delay systems: analysis and control using the Lambert W function. http://www.umich.edu/ulsoy/tds-supplement.htm. Technical report, 2010.
4. M. Malek-Zavarei and M. Jamshidi. Time-Delay Systems: Analysis, Optimization and Applications. NewYork, USA: Elservier Science Pub., 1987.
5. S. Yi, S. Duan, P. Nelson, and A. Ulsoy. The Lambert W function approach to time delay systems and the LambertW-DDE toolbox. IFAC ProceedingsVolumes, 45(14):114 – 119, 2012. 10th IFAC Workshop on Time Delay Systems.
6. S. Yi, P. W. Nelson, and A. G. Ulsoy. Controllability and observability of systems of linear delay differential equations via the matrix Lambert W function. IEEE Trans. Automatic Control, 53(3):854–860, 2008.
7. S. Yi, P. W. Nelson, and A. G. Ulsoy. Time-Delay Systems: Analysis and Control Using the Lambert W Function. World Scientific, 2010.