

เอกสารอ้างอิง

- อมรรัตน์ อังเวโรจน์วิทย์. วิทยานิพนธ์ วิทยาศาสตร์มหาบัณฑิต, มหาวิทยาลัยเชียงใหม่, 2541.
- Bowers, R.L. and Deeming, T.: "Close binary systems." in *Astrophysics / Stars*. Jones and Bartlett Publishers, Inc., pp. 316-326, 1984.
- Faulkner, D.R., "Epochs of minimum light for 27 eclipsing binaries.", *PASP.*, **98**, 690, 1986.
- Karttunen, H., Kroger, P., Oja, H., Poutanen, M. and Donner K.J.: "Binary stars and Stellar masses" in *Fundamental Astronomy*. Springer-Verlag Berlin Heidelberg, pp. 231-237, 1987.
- Lazaro, C., Niarchos, P., Rovithis, P., Rovithis-Livaniou, E., Arevalo, M.J., Antonopoulou, E., "A study of the binary GR Tauri from optical and infrared observations.", *A.J.*, **110**, 1796, 1995.
- Sahade, J. and Wood, F.B.: "The zero-velocity surfaces." in *Interacting Binary Stars*. Pergamon Press, pp. 14-19, 1978.
- Shu, F.H.: "Binary stars." in *An Introduction to Astronomy*. University Science Books, California, pp. 179-194, 1982.
- Wilson, R.E. *Documentation of Eclipsing Binary Computer Model*. Department of Astronomy University of Florida, 1992.
- Yamasaki, A., Okazaki, A., Kitamura, M., "Short-period noncontact close binary systems.", *Publ. Astron. Soc. Japan*, **36**, 175, 1984.
- Yamasaki, A., Okazaki, A., Kitamura, M., "Short-period noncontact binaries.", *Astrophysics and Space Science*, **118**, 279, 1986.
- <http://csep10.phys.utk.edu/astr162/lect/binaries/accreting.html>