

# Bibliography

April 19, 2017

[3]  
[4]  
[1] [2]

## References

- [1] P. Kaaret et al. “Chandra Observations of the Young Pulsar PSR B0540-69”. In: *apj* 546 (Jan. 2001), pp. 1159–1167. DOI: 10.1086/318287. eprint: astro-ph/0008388.
- [2] M. J. Keith et al. “The High Time Resolution Universe Pulsar Survey - I. System configuration and initial discoveries”. In: *mnras* 409 (Dec. 2010), pp. 619–627. DOI: 10.1111/j.1365-2966.2010.17325.x. arXiv: 1006.5744 [astro-ph.HE].
- [3] D. N. Matsakis, J. H. Taylor, and T. M. Eubanks. “A statistic for describing pulsar and clock stabilities.” In: *aap* 326 (Oct. 1997), pp. 924–928.
- [4] R. P. Mignani, P. A. Caraveo, and A. de Luca. “HST As a Powerful Astrometric Tool for Pulsar Astronomy”. In: *A Decade of HST Science : Poster Papers*. Ed. by M. Livio, K. Noll, and M. Stiavelli. 2000, p. 65. eprint: astro-ph/0009033.