**Suggested Readings – Distal Power Method**

**Distal Power Methods:**

* [Siegel KL et al, 1996 Journal of Biomechanics](https://pubmed.ncbi.nlm.nih.gov/9147982/)
* [Takahashi KZ et al 2012 Journal of Biomechanics](https://pubmed.ncbi.nlm.nih.gov/22939292/)
* [Zelik KE and Honert EC 2018 Journal of Biomechanics](https://pubmed.ncbi.nlm.nih.gov/29724536/)
* [Ashby BM 2020 Journal of Biomechanics](https://pubmed.ncbi.nlm.nih.gov/32807330/)
* [Matijevich ES et al 2022 Journal of Biomechanics](https://pubmed.ncbi.nlm.nih.gov/35841784/)

**Power Imbalance in Biomechanics:**

* [Robertson DG and Winter DA 1980 Journal of Biomechanics](https://pubmed.ncbi.nlm.nih.gov/7462258/)
* [McGibbon CA and Krebs DE 1998 Gait & Posture](https://pubmed.ncbi.nlm.nih.gov/10200390/)
* [Zelik KE et al 2015 Journal of Experimental Biology](https://pubmed.ncbi.nlm.nih.gov/25788726/)
* [Riddick RC and Kuo AD 2016 Journal of Biomechanics](https://pubmed.ncbi.nlm.nih.gov/26806689/)
* [Ebrahimi A et al, 2018 Journal of Biomechanics](https://pubmed.ncbi.nlm.nih.gov/29191634/)

**Six Degree-of-Freedom Power:**

* [Buczek FL et al 1994 Journal of Biomechanics](https://pubmed.ncbi.nlm.nih.gov/7806552/)