References 1/6

- [http://pulp-platform.org](http://pulp-platform.org) has up to date references
  - Papers: [https://pulp-platform.org/publications.html](https://pulp-platform.org/publications.html)
  - Talks: [https://pulp-platform.org/conferences.html](https://pulp-platform.org/conferences.html)

- **32bit cores (RI5CY, Micro, Zero)**
References 2/6

- **ARIANE 64bit core**

- **ARA Vector Processor**
References 3/6

- **NTX Network training accelerator**

- **Transprecision Floating Point Unit**
References 4/6

**PULP Cluster and SoCs**

References 5/6

- **PULP IPs DMA, Synchronization and event unit**
References 6/6

- **Integrating accelerators in PULP**