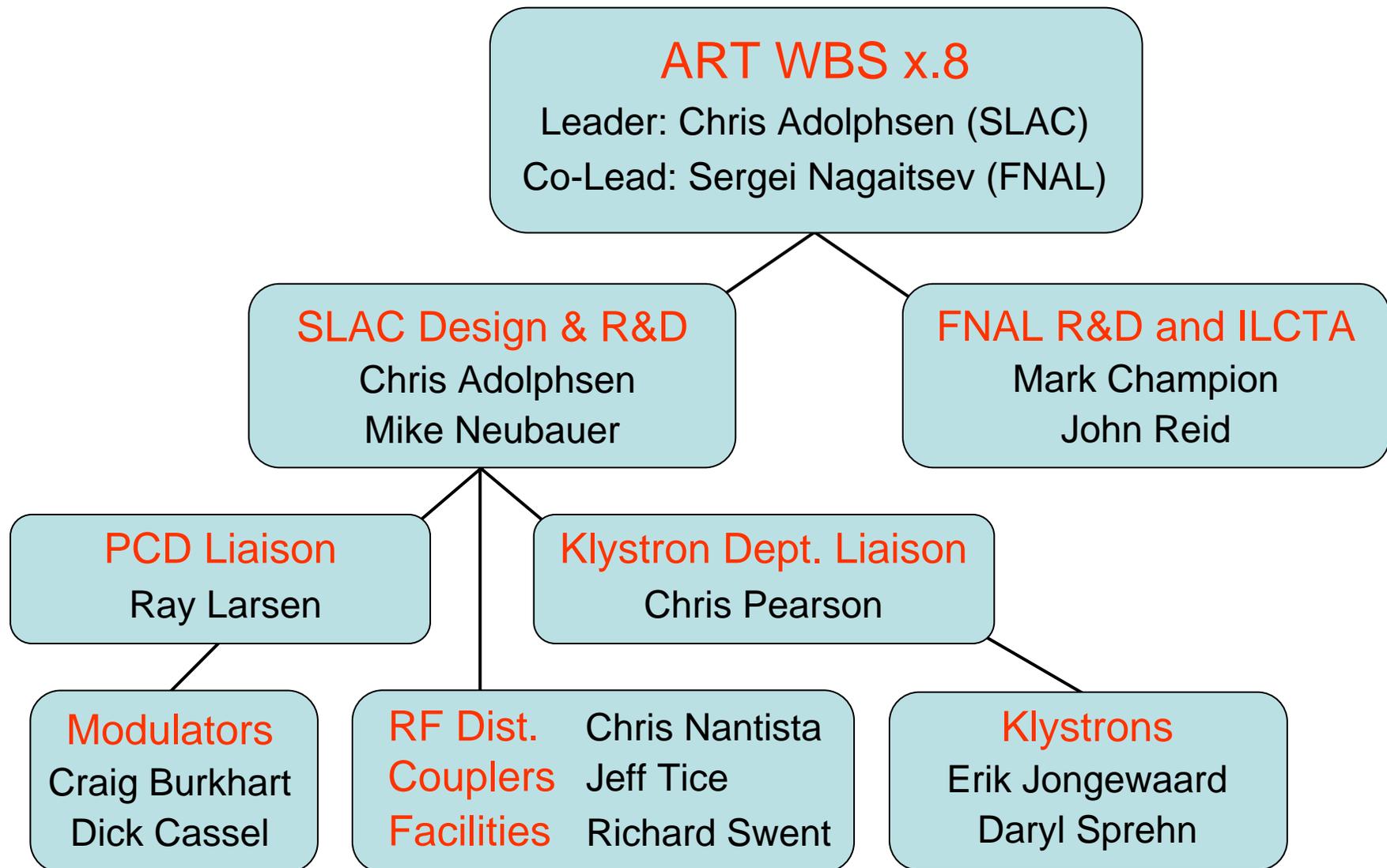


ART HLRF Org Chart



SLAC FY08 RF Design Efforts

- RF Distribution
 - Heat loads and phasing implications
 - Specs on cavity isolation
 - Optimized gradient with variable power and Q's
- Couplers
 - Multipacting Simulations
- RF System
 - Summary of AC and cooling requirements
 - Updated tunnel layout (BCD and ACD)
- Costs
 - ACD estimates
 - Cost cutting proposals
 - Manufacturing Models

SLAC FY08 RF Design Support

- 2-3 FTEs including
 - Chris Adolphsen
 - Ray Larsen
 - Mike Neubauer
 - Chris Nantista
 - Karl Bane
 - Lixin Ge
 - Faya Wang
 - Support from two new ME/EE
 - Support from PCD and Klystron Dept