

Co-Spokesperson Statement

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Next Few Years

- Challenges: resources and physicists needed for
 - LHC startup
 - Building the Fermilab Intensity Frontier program
- Opportunities
 - High quality data – doubling of dataset
 - Mature understanding of detector, software and tools
 - Cutting-edge, sophisticated and creative analyses with high visibility

My Priorities

- Give my strong support to those of you working on detector and offline operations
- CDF collaborators should feel that they can make a high impact in the field by working on CDF
 - Especially young physicists
 - your research will be visible and appreciated
 - your creativity, innovativeness and hard work will be acknowledged in the job market
 - You will have advantage when competing with your colleagues on LHC
- Articulate CDF opportunities to Fermilab, US and International Funding Agencies, and push for resources and funding

My Experience

- Worked on physics group needs as Offline Project co-leader
 - Started one-pass processing scheme
 - Increased computing resources
 - Articulated physics group needs to Fermilab, International Finance Committee and external Review Committees to obtain funding and support
- Broad exposure to HEP community as member and Chair of Fermilab Users Executive Committee
- Prior work as Electroweak co-convener, Simulation group co-leader and COT tracking software development

Thanks!

- I am looking forward to working with you, on
 - Keeping the physics momentum going
 - Maintaining a vibrant atmosphere for working on physics analyses
 - Promoting the careers of young physicists
 - Negotiating for resources
- If elected, I will relocate to Fermilab