

## BIOGRAPHICAL SKETCH

**Alberto Accardi**

### PROFESSIONAL PREPARATION

- 1997** B.S. Milan University (Italy)  
**2001** Ph.D. Trieste University (Italy)  
**2001-2002** Postdoctoral Researcher at Heidelberg U. (Germany)  
**2002-2004** Postdoctoral Researcher at Columbia U.  
**2004-2007** Postdoctoral Researcher at Iowa State U.  
**2007-2009** Postdoctoral Researcher at Hampton U./Jefferson Lab

### APPOINTMENTS

- 2009-present** Joint Research Assistant Professor, Hampton U. & Jefferson Lab

### AWARDS

- 1997** Italian Physical Society “Alberto Frigerio” prize for a B.S. thesis  
in mathematical physics

### SELECTED PUBLICATIONS (out of over 35)

- A. Accardi, T. Hobbs and W. Melnitchouk, arXiv:0907.2395 [hep-ph]  
*Hadron mass corrections in semi-inclusive deep inelastic scattering*
- A. Accardi, A. Bacchetta, W. Melnitchouk and M. Schlegel, arXiv:0907.2942 [hep-ph]  
*What can break the Wandzura–Wilczek relation?*
- A. Accardi, F. Arleo, W. K. Brooks, D. D’Enterria and V. Muccifora,  
Riv. Nuovo Cim. **to appear** (2009)  
*Parton Propagation and Fragmentation in QCD Matter*
- A. Accardi and W. Melnitchouk, Phys. Lett. B **670** (2008) 114  
*Target mass corrections for spin-dependent structure functions in collinear factorization*
- A. Accardi and J. W. Qiu, JHEP **0807** (2008) 090  
*Collinear factorization for deep inelastic scattering structure functions at large Bjorken  $x_B$*
- A. Accardi, Eur. Phys. J. C **49** (2007) 347  
*Space-time evolution of hadronization*
- A. Accardi, Phys. Rev. C **76** (2007) 034902  
*Final state interactions and hadron quenching in cold nuclear matter*
- A. Accardi, Phys. Lett. B **649** (2007) 384  
*Formation time scaling and hadronization in cold nuclear matter*

