
Concluding Thoughts

NuInt12 – Rio de Janeiro, Brazil
October 2012

Jorge G. Morfin
Fermilab

¡THANK YOU!

HELIO DA MOTTA

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- ▼ Simone Gomes (assistant secretary)
- ▼ Joao Carlos Martins Leite (auditorium technician)
- ▼ Flavia Schaller (bilingual services and photography)
- ▼ Paulo Cesar Correira (driver)
- ▼ Thiago Figueiredo Nascimento (driver)
- ▼ Wallace Silva (META)
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- ▼ Sandra Regina de Oliveira (General Services)

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Morfín, J.	FERMILAB, USA	Zeller, S.	FERMILAB, USA
		Yokoyama, M.	Tokyo, Japan

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Session Conveners

Electron scattering and Meson exchange currents

Juan Nieves (Valencia, Spain)
Steve Manly (Rochester, USA)
Toru Sato (Osaka, Japan)

CC and NC quasi-elastic scattering

Kendall Mahn (Triumpf, Canada)
Luis Alvarez Ruso (Valencia, Spain)
Laura Fields (Northwestern, USA)

Pion production and other inelastic processes

Michel Sorel (Valencia, Spain)
Shri Singh (Srinagar, India)
Steve Dytman (Pittsburgh, USA)

Deep and shallow inelastic scattering, quark hadron duality

Shunzo Kumano (KEK, Japan)
Heather Ray (USA)
Alberto Gago (PUC-Lima, Peru)

Systematic effects on CP violation measurements

Tsuyoshi Nakaya (Kyoto, Japan)
Hiroshi Nunokawa (PUC-Rio, Brazil)
Mary Bishai (FNAL, USA)
Paul Soler (Glasgow, UK)

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Session Conveners

Confronting theory and experiments, event simulators

Jan Sobczyk (Wroclaw, Poland)

Yoshinari Hayato (Kamioka obs. Tokyo, Japan)

Renata Zukanovich (USP, Brazil)

Hugh Gallagher (Tufts, USA)

Very low energy neutrino interactions

Flavio Cavanna (L'Aquila, Italy)

Toshio Suzuki (Nihon, Japan)

Kate Scholberg (Duke, USA)

Current and Future experiments

Steven Boyd (Warwick, UK)

Masashi Yokoyama (Tokyo, Japan)

Bonnie Fleming (Yale, USA)

Morgan Wascko (Imperial College London, UK)

Path forward and future prospects

Ulrich Mosel (Giessen, Germany)

Geralyn Zeller (FERMILAB, USA)

Xavier Bertou (CNEA/CONICET, Argentina)

Poster session

Makoto Sakuda (Okayama, Japan)

Mike Kordosky (William and Mary, USA)

¡THANK YOU! For Financial Support



PROCEEDINGS

- ◆ Discussing whether to go with on-line version only or once more with a distributed hardcopy.
- ◆ Either way, the page limitations are 5 pages for each presentation and 3 pages for each poster.
- ◆ The due date will be February with a goal of releasing the (mildly) edited collection by early April.

NEXT NuINT WORKSHOP

- ◆ The next NuInt workshop will be hosted by Morgan Wascko of Imperial College London
- ◆ The exact location is still being investigated. It will possibly take place either at Imperial College or a location outside London.
- ◆ The question of when and frequency of NuInts is not yet decided:
 - ▼ Interaction with NuFact WG2 – don't need both every year.
 - ▼ Conflicts with other conferences/workshops – i.e. Snowmass next August.
 - ▼ Many experimentalists favor yearly.
 - ▼ Many theorists prefer the 18 month schedule.
 - ▼ All agree a date that minimizes conflicts with classes is preferable.
- ◆ The possibility of viewing the sessions of NuInt via the internet – a Helio innovation – has been appreciated by many. We will try to make this a feature of future NuInts as well.

¡THANK YOU!

For Your Very Active Participation
you've made this a very successful workshop!

We wish you all safe travels back home
and hope to see you at the next NuInt in England.