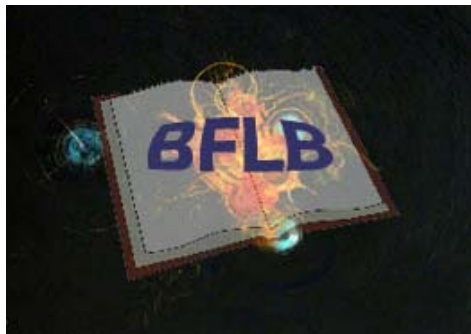


The remainder of this meeting...



*Soeren Prell
Iowa State University*



*B-Factory Legacy Book Workshop
Kick-Off Meeting, SLAC
October 30-31, 2009*

Today's schedule

Breakout sessions for section editors to discuss their remit - Redwood Conference room AB
(11:00-12:30)

Breakout Session 1 - Redwood Conference room A (11:00-12:30)

Breakout Session 2 - Redwood Conference room B (11:00-12:30)

Breakout Session 3 - Pine/Madrone (11:00-12:30)

*12:30 Tour of BaBar
(please sign up
with Sarodia)*

Parallel sessions to have areas being discussed in context to identify inter-relating issues - Redwood Conference room AB (14:00-16:00)

Style Guide - Redwood Conference room AB (16:30-18:00)

- Speakers: B.YABSLEY

Social Event - Redwood Conference room AB (18:30-20:30)

*For “12:30” BaBar tour, meet at gate 17 after last morning session (ends 12:30);
see SLAC map linked to agenda, if you can drive please let Sarodia know*

Breakout sessions for section editors to discuss their remit (Fri, 11:30-12:00)

- *Get to know the people that contribute to your section*
 - *Assessment of contributors (any uncovered areas?)*
- *Discuss your section with contributors / co-section editors*
 - *Identify results / papers to be covered in your section (most current, superseded, in progress)*
 - *Draft structure of your section (figs, subsections, etc.)*
 - *Estimate length of your section*
- *Identify interrelations with other sections*
 - *Physics section editors*
 - *Identify which common tools are being used in your section*
 - *Identify results / papers that could be discussed in your or in another section*
 - *Tools section editors*
 - *Identify which physics sections use your tools*

Discussion of overlaps between sections (Fri, 2:00-4:00)

- *Potential issues*
 - *A number of BELLE / BaBar papers have multiple results that could belong into two or more sections*
 - *For some results it could be ambiguous in which section they should be covered*
 - *Some tools may be used in only a few analyses*
 - *Should they be covered in detail in the general tools section or in the physics section?*
 - *Some results may be used as input in other sections*
- *Discuss how to resolve the issues relevant for your section with the contributors / section editors of the other section(s) involved*
- *Goal of this and previous session:*
 - *Fill out the template linked to this talk on the agenda*
 - *E-mail me your filled out agenda before 8:30 am tomorrow*

Style Guide Discussion (Fri, 4:30 – 6:00)

- *Goals*
 - *Make the book as homogeneous and consistent as possible*
 - *When we start writing, concentrate on physics, not format*
- *Define the style guide before the writing begins*
 - *Common nomenclature throughout the book*
 - *E.g. for some variables the two experiments each have their favorite nomenclature, will need to agree on one common set (α, β, γ vs. Φ_1, Φ_2, Φ_3 ; S, C vs. S, A ; m_{ES} vs. M_{bc} and probably more)*
 - *Format for references, structure, etc.*
 - *Content (pedagogical vs. detail)*
 - *Etc.*
- *We expect your input to this discussion.*

Tomorrow

*Section editors, send me
your template info before
this meeting*

Saturday 31 October 2009

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09:00->10:30 Section editors to summarize their views on the sections and how they should be related to the rest of the book

09:00 Parallel strand 1 (1h30')

09:00 Parallel strand 2 (1h30')

09:00 Parallel strand 3 (1h30')

10:30

Coffee Break (30')

11:00 Summary of the reports from the three breakout sessions (1h10')

12:10 Meeting Summary (15')

12:25 Announcement of the next meeting (05')

M.NAKAO

Section editors summaries of sections

(Sat, 9:00 – 10:30, parallel, and 11:00 – 12:10, plenary)
and conclusion of meeting (Sat, 12:10 – 12:30, plenary)

- *Parallel sessions*
 - *section editors will summarize their views of what they have learned during the Friday discussions regarding the sections and how they should be related to the rest of the book*
 - *Time for feed-back and clarifications*
- *Plenary session*
 - *session rapporteurs will report on the outcome of the parallel session results*

Closeout (Sat, 12:10 – 12:30, plenary)

- *Review of meeting and next steps plus announcement of next meeting*
- *Also, see Adrian's slides for details on **Social Event** (Fri, 6:30pm) and **Saturday Lunch** (Sat, 1:00pm) both in Redwood AB*

Finally...

- *While you are here and can provide feedback*

- *Check out the BFLB web site*

`http://www.slac.stanford.edu/xorg/BFLB/index.html`

- *Check out the BFLB HN and post a test message*

- *If you don't have an account already (see Adrian's e-mail) let us know*

`http://hypernews.slac.stanford.edu/HyperNews/BFLB/login.pl?&url=%2fHyperNews%2fBFLB%2fget%2fHNtest.html`

- *Get a SLAC computing account (instruction will be there soon)*

`http://www.slac.stanford.edu/xorg/BFLB/computing.html`