Saurabh W. Jha (Rutgers), presented by Ted Williams (Rutgers)

- advisory committee to the SALT Board
- members:

Michael Albrow, Canterbury University

David Buckley, SALT Science Operations Manager (ex officio)

Claude Carignan, U Cape Town

Steve Crawford, SALT Data Pipeline Manager (ex officio)

Stefan Dreizler, Göttingen

Saurabh Jha, Rutgers (chair)

J. Kaluzny, Nicolas Copernicus Center

Sheila Kannappan, UNC

Darragh O'Donoghue, SALT Instrumentation Manager (ex officio)

R. Srianand, IUCAA

Christy Tremonti, U Wisconsin

Glenn White, Open University UK

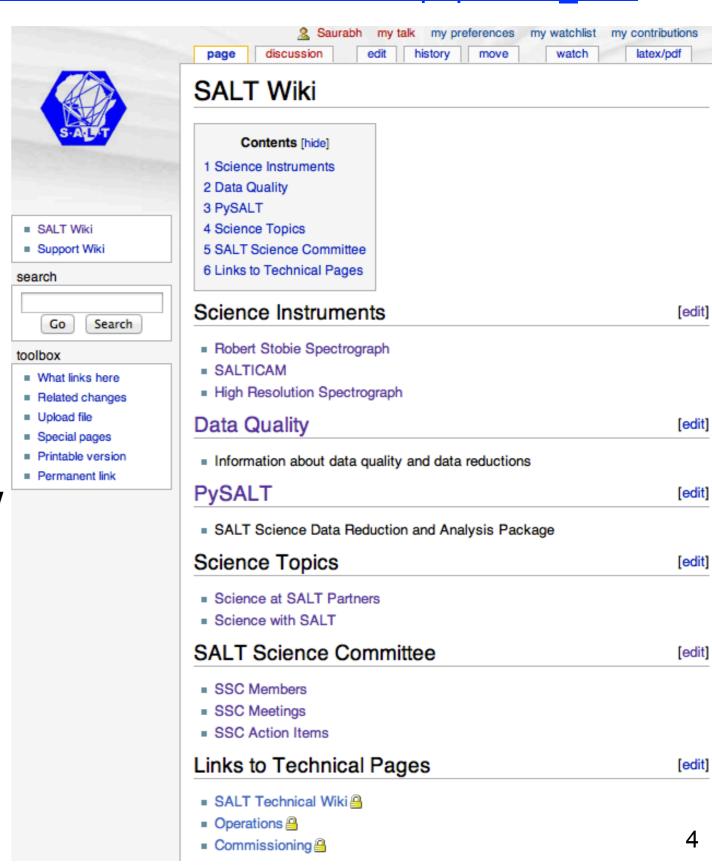
David Zurek, AMNH

does the Board need to make this official?

- one meeting (online/telecon via EVO): June 20, 2012
- most discussions over email
- would like to have face-to-face meeting in Cape Town, but has been difficult to schedule (teaching conflicts, etc.) and not yet an urgent need
- overall sentiment among members: less talk, more work
- incentivizing work: no carrots or sticks, so best hope is to align individuals' scientific self-interests in using SALT with work products that will be beneficial to the wider SALT community

- current projects
 - SALTICAM/RSS flat-fielding (Williams, Pryor)
 in progress, report at this meeting
 - RSS fringing (Kaluzny, Srianand)
 in progress, email report Oct 25, looking for more data
 - RSS longslit recipes & best practices
 - RESOLVE survey longslit guide (Kannappan)
 under construction
 - UW longslit+PySALT notes (Tremonti, Eigenbrot)
 http://www.astro.wisc.edu/~eigenbrot/SALT.html
- good communication and partnership
 - software/reductions feedback (e.g., PySALT)
 - taking specialized data (e.g., flat-fielding, fringing)

- SALT Science Wiki
- https://sciencewiki.salt.ac.za/index.php/SALT_Wiki
- can be edited by any SALT PI
- projects in progress, data reduction recipes, calibration links, SSC meeting minutes, SSC action items, etc.
- right now, we're in "throw things up there" mode; we will organize it better as it fills up
- please contribute!
 anything you find useful



- would like feedback from the SALT Board
 - are we doing the right things?
 - what more should we be doing?
 - but please note the point about incentives:
 it's hard to get people to do things for the SSC or the
 SALT community more broadly unless it's work they
 already need to do for their own science!
 - we should aim to minimize the marginal effort in going from individual or institutional efforts to things that are useful to the whole community (e.g., have a reduction guide for new students? just throw it on the wiki!)
 - emphasize two-way communication/feedback