

- 13 new proceedings since last Stakeholder's Meeting
 - COOL'15
 - IPAC'16, HB'16, Cyclotrons'16, RuPAC'16, IBIC'16
 - Linac'61, '62, '63, '64, '68, '70, '79
 - Coming: MEDSI'16, LINAC'16, NA-PAC'16, PCaPAC'16, eeFACT'16 (ICFA ABDW)
- 190 total sets published and indexed
- 58 scanned/converted conferences
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 - Linac '61-'94 (17 sets) (Linac'61 found!)
 - PAC '65-'93 (15 sets)
 - SRF '80-'05 (12 sets)

Published Conferences

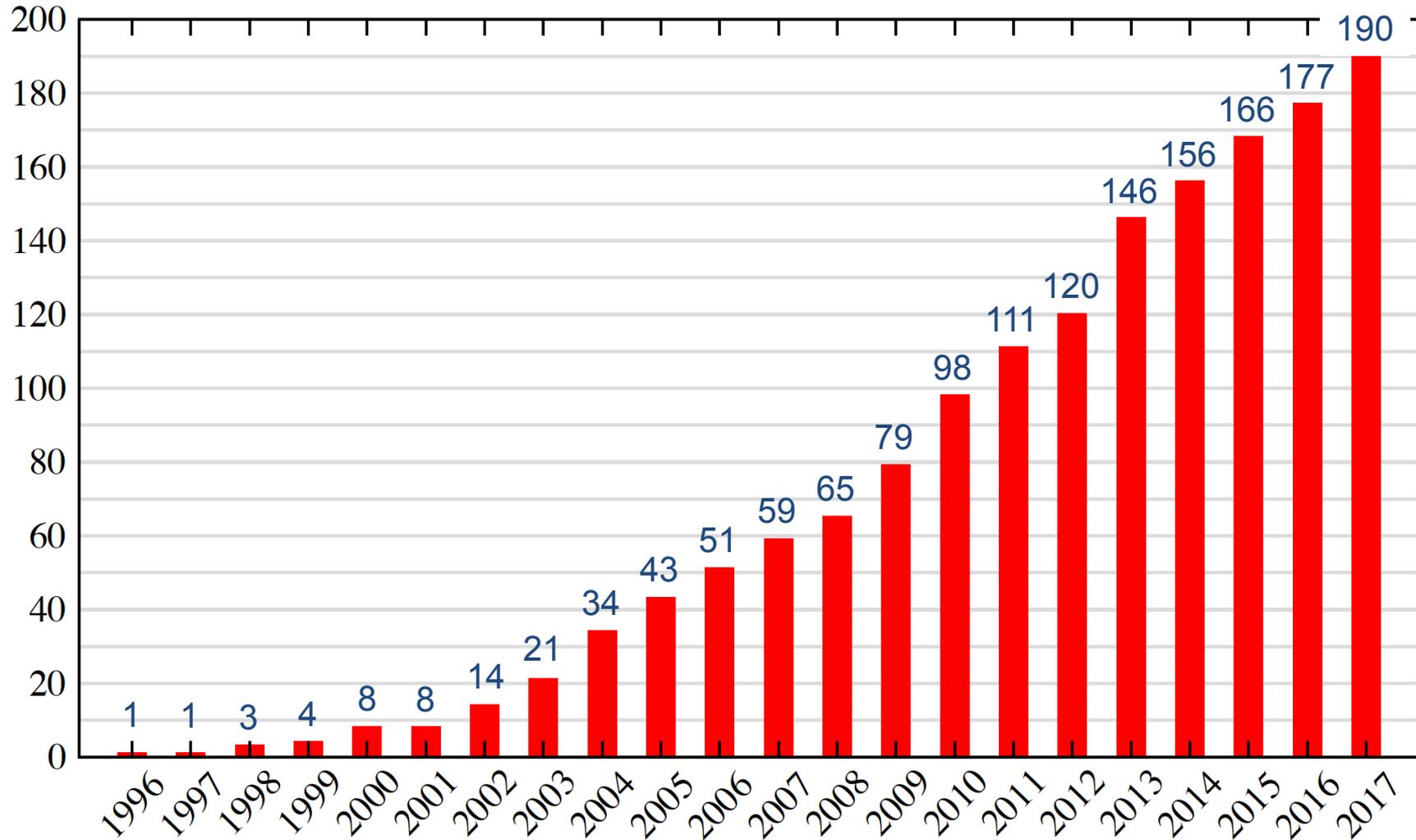
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Published Conferences



SPMS vs Indico

- SPMS and Indico have been used to organize many events and conferences over the years
 - Each has its strengths
- SPMS strengths
 - Massive repository of accelerator personnel
 - Database schema for conference organization/management
 - And now peer review; Indico also has a peer review module
- Indico strengths
 - Quality user interfaces
 - Modular and modern implementation
 - Broad adoption (100+ institutions)
 - Active team development support, centralized at CERN

- In 2015-6, both teams have developed detailed analysis of SPMS features for Indico development planning/schedule
 - 117 page document developed by T. Baron and JACoW
 - Reviews, details, prioritizes nearly all functions of SPMS
 - Input to, but not implementation driver for, Indico v2.0 development
- CERN ATS agreement, fund 50% PJAS 3yrs on this project
 - Marco Vidal Garcia started 1 Oct 2016
- CERN Indico team concentrating on Indico v2.0
 - Beta due out later this month! Complete refactor of db, back end
- **Intent: migrate SPMS features to InDiCo in long term**
 - “long term” = several years, ~2020
 - Earnest Indico development starting post 2.0 (summer 2017)

- Estimate of required effort remain as reported:
 - 3.25 man-years for high-priority requirements
 - ~4.5-5 years for all requirements (complete convergence)
- JACoW/Indico team teleconferences
 - Start this month to plan for next stages after 2.0 beta release
 - Refine priorities, update SPMS functionality index (referees)
 - Define testing milestones, integration objectives
- Start with small conferences as test beds
 - Very late 2017 and early 2018
 - Expect reportable progress by IPAC'18 stakeholder's meeting
 - JACoW TM'17: registration module use
 - Additional training and in-person technical discussions