1	ePIC Conference Policy
2	
3	(DRAFT, April 19, 2024)
	Table of Content
6	
7	Section I: Introduction
8	I.1 Policy Scope and Goals
9	I.2 Definition of terms
10	I.3 Policy Revision
11	Section II: ePIC Conference and Talks Committee
12	II.1 Responsibilities
13	II.1.1 Chair and Vice Chair
14	II.1.2 Full Committee
15	II.2 Interactions with Other Standing Committees
16	II.2.1: Interaction with ePIC DEI Committee
17	II.2.2: Interaction with ePIC Membership Committee
18	II.2.3: Interaction with ePIC Publication Committee
19	Section III: ePIC Conference Presentations
20	III.1 Selection of Speakers
21	III.2 Direct Invitations
22	III.3 Conference Material Approval
23	III.3.1 Approving Entities
24	III.3.2 Approval Process
25	III.4 Presentation Rehearsal
26	III.5 Conference Material Archival
27	III.6 Other Presentations
28	Section IV: ePIC Results and Technical Drawings
29	IV.1 Designation of ePIC Results
30	IV.2 Labeling
31	IV.2.1 Labeling of ePIC Results
32	IV.2.2 Labeling of ePIC Technical Drawings
33	IV.3 ePIC Results and Technical Drawing Archival

# 34 Section I: Introduction 35 36 I.1 Policy Scope and Goals 37 38 Aligned with the mandates outlined in the ePIC Collaboration Charter, the ePIC Conference Policy 39 delineates the processes governing the speaker selection, quality assurance, approval, and 40 archival of conference abstracts and oral and poster presentations delivered at scientific 41 conferences, workshops, symposiums, schools, and similar scientific venues on behalf of the ePIC 42 Collaboration. Entrusted to the oversight and management of the ePIC Conference and Talks 43 Committee, this policy establishes procedures aimed at ensuring the equitable distribution of 44 presentations, maintaining internal quality standards, and fostering efficient review processes 45 within the ePIC Collaboration. The policy also recognizes that collaborators may present Public or 46 Published ePIC Results at different venues, such as seminars, colloquia, job interviews, funding 47 requests and reports, reviews, etc. These policies do not extend to monitoring these presentations; 48 however, general recommendations regarding these talks are provided. 49 50 The primary objectives of this policy are twofold: firstly, to expedite the dissemination of ePIC 51 Results deemed sound and presentation-ready by the ePIC Collaboration, and secondly, to uphold 52 rigorous quality assurance measures while ensuring equitable recognition of individual 53 contributions. By adhering to these guidelines, the ePIC Collaboration endeavors to enhance 54 transparency, collaboration, and professionalism in the communication of ePIC research outcomes. 55 56 I.2 Definition of terms 57 58 ePIC Results - any plots, tables, numbers, and/or formulas that arise from and/or are based on 59 ePIC (sub)detector simulations or ePIC (sub)detector beam or bench tests. 60 Published ePIC Results - ePIC Results that have been reviewed and approved according to the 61 ePIC Publication Policy and have been accepted for publication in a peer-reviewed journal. This 62 designation does not include Conference Proceedings that include Public ePIC Results. 63 Public ePIC Results - all ePIC Results that were approved for presentation outside the ePIC 64 Collaboration meetings and are not yet Published ePIC Results. 65 ePIC Conference Presentations - all invited and contributed oral and poster presentations of 66 ePIC results given by ePIC Collaboration Members at scientific conferences, workshops, 67 symposiums, schools, and similar scientific venues. 68 69 CTC - Conference and Talk Committee 70 CC - Collaboration Council 71 EICUG - Electron-Ion Collider Users Group

74 I.3 Policy Revision

75

72 DEI - Diversity, Equity, and Inclusion

76 This policy is intended to be revised every two years and the current version should be reviewed 77 and updated by the CTC no later than April 2026.

# 79 Section II: ePIC Conference and Talks Committee

81 II.1 Responsibilities

83 The responsibilities of the ePIC CTC are broadly outlined in the ePIC Collaboration Charter.

84 This section further elaborates on those responsibilities, summarizing the direct

85 implementations.

86

78

### 87 II.1.1 Chair and Vice Chair

- Act as point of contact and outreach to conference organizers: The Chair and Vice
  Chair serve as primary point of contact for external conferences and are encouraged to
  reach out to relevant conference organizers to directly suggest ePIC-related presentations.
- Act as liaisons to the ePIC Collaboration and EICUG: The Chair and Vice Chair facilitate communication and collaboration between the CTC and various entities, including the ePIC CC, Spokesperson's Office, other standing committees, and EICUG.
- Maintain and report speaker statistics: The Chair and Vice Chair report speaker
   statistics to the ePIC DEI Committee, the Collaboration Council, and the collaboration as a
   whole at Collaboration meetings, at least annually.
- Promote diversity among committee members: The Chair and Vice Chair should strive
   to ensure diverse representation and expertise within the committee when nominating
   members.

### 100 II.1.2 Full Committee

- Policy review: The ePIC Conference Policy undergoes a comprehensive review every two
   years. The ePIC CTC collaborates with the Collaboration Council to collect feedback and
   implement necessary adjustments.
- Maintain a list of relevant conferences: The ePIC CTC, in collaboration with the EICUG,
   maintains a list of relevant conferences for the ePIC Collaboration community, facilitating
   information dissemination and participation opportunities.
- Call for speaker nominations and selection process: The ePIC CTC issues calls for speaker nominations and oversees the selection process for ePIC Conference
   Presentations, providing clear instructions, reviewing candidates, and making recommendations based on the selection criteria defined in these policies.
- Maintain a list of speakers: The committee curates a list of ePIC speakers and nominated speaker candidates along with the rationale for their nominations.

• **Presentation review assistance:** Committee members provide support to presenters and approving entities throughout the review process, offering constructive feedback and guidance on presentation content, clarity, and adherence to standards. They also ensure compliance with policies regarding the preservation and accessibility of approved presentation materials.

## 118 II.2 Interactions with Other Standing Committees

119

### 120 II.2.1: Interaction with ePIC DEI Committee

- The CTC will actively seek advice from the ePIC DEI Committee through interactions with the CTC DEI Committee Liaison. This collaboration will focus on:
- Nominations support and inclusive inreach strategies: Collaborating on the
   development and implementation of inclusive inreach strategies to ensure nominations for
   a diverse pool of speakers. This includes ensuring representation across various
   demographic categories such as gender, race, age, career stage, location, etc.
- **Demographic review and identification of imbalances:** Reviewing with DEI Liaison statistics on the demographics of selected and nominated speakers to assess the diversity and inclusivity of the speaker pool, and identifying potential imbalances in speaker selection based on tracked categories. This review is aimed at increasing the probability of equitable representation and informs adjustments to the speaker selection process.
- Integration and improvement: Integrating feedback from the ePIC DEI Committee into the speaker selection process and all other activities of the ePIC CTC. This includes establishing regular communication channels to exchange information, share updates, and address any concerns or challenges related to diversity and inclusion efforts.

# 136 II.2.2: Interaction with ePIC Membership Committee

137 The CTC will collaborate with the ePIC Membership Committee as needed to ensure alignment 138 between speaker selection processes and membership policies. This may involve seeking advice 139 on the membership status of potential speakers or any aspect of this policy that intersects with 140 ePIC Membership Policies.

### 141 II.2.3: Interaction with ePIC Publication Committee

- The CTC will collaborate with the Publication Committee to ensure coherence between conference publications. This includes sharing information related
- 144 to public results, coordinating archiving efforts, and seeking advice as needed to maintain
- 145 alignment with ePIC Publication Policies.

## 146 Section III: ePIC Conference Presentations

### 147 III.1 Selection of Speakers

154

155

156

157

158

159

160

161

148 When selecting speakers to represent the ePIC Collaboration, the following guidelines and criteria are considered by the ePIC CTC:

- **Membership Standing:** Presenters should be members in good standing as defined by the Charter and Membership Policy of the ePIC Collaboration.
- Criteria for Speaker Recommendation: Criteria considered when recommending speakers include:
  - Ability to speak knowledgeably on the particular topic,
    - o Preference for the primary analyzer to present initial results, where reasonable,
    - Representation of gender, race, career stage, geographic location, and institutional diversity within the collaboration,
    - Consideration of career status (early, mid, advanced career), including current employment and career transitions,
    - History and number of previous talks given on behalf of ePIC,
    - Special criteria requested by conference organizers.
- **Use of Judgment:** The ePIC CTC uses its best judgment in each case when deciding the relative importance of these criteria.
- Nomination Process: Nominations for speakers may come from any member of the
   collaboration, including self-nominations and nominations from members of the ePIC CTC.
   Nominating individuals should follow the instructions provided by the ePIC CTC regarding
   the submission of nominations.
- Announcement of Speaker Recommendations: After selecting a speaker, the ePIC CTC recommendations will be posted on the collaboration's agreed platform as soon as the speaker accepts the talk. This entails posting to the epic-talk mailing list and the ePIC Conference Wiki Page and may be subject to potential changes upon the implementation of the ePIC Collaboration documentation management system.

#### 173 III.2 Direct Invitations

- 174 Collaborators receiving speaking invitations directly from conference organizers are expected to
- 175 inform the ePIC CTC of their intentions to accept or decline the invitation. If declining, they are
- 176 encouraged to refer the invitation to the ePIC CTC for possible reassignment to another ePIC
- 177 collaborator. If a conference organizer seeks advice on selecting an ePIC speaker from a
- 178 collaborator, the collaborator should refer the matter to the ePIC CTC.

### 179 III.3 Conference Material Approval

- 180 Members of the Collaboration who have been selected or directly invited for a presentation of ePIC
- 181 results are required to follow the approval process described in these guidelines. This
- 182 encompasses all invited and contributed ePIC Conference Presentations, covering conference
- 183 materials such as abstracts, posters, and oral presentation slides.
- 184 The conference materials should include the name of the presenter and the designation 'for the
- 185 ePIC Collaboration' to denote affiliation.

# 186 III.3.1 Approving Entities

- 187 The first step of the ePIC presentation approval process involves a review by the leaders of the
- 188 relevant working groups or detector subsystem collaborations, called first-step approving entities,
- 189 depending on the presentation's scope. This includes:
- For presentations on physics topics: the conveners of the primary Physics Working Group.
- For software and computing topics: the conveners of the primary Software Working Group.
- For detector topics: Cross-Cutting Group conveners for broad detector subsystem overview presentations or Detector Subsystem Leaders for specific detector subsystem presentations.
- 195 The second step involves an open review process by the collaboration and final approval by the 196 appropriate ePIC Collaboration coordinators, called second-step approving entities.
- For presentations on physics topics: the Analysis Coordinator(s).
- For software and computing topics: the Software and Computing Coordinator(s).
- For detector topics: the Technical Coordinator Office.
- 200 The ePIC CTC will direct presenters to the appropriate review entity in cases of non-obvious
- 201 cross-topic presentations. In the event of a disagreement between the ePIC CTC and the
- 202 presenter for a primarily working group or detector subsystem collaboration designation, the matter
- 203 will be directed to the CC leadership and the Spokesperson's Office for final decision.
- 204 Materials for general overview presentations regarding the ePIC detector, physics program, or
- 205 computing and software should be directly forwarded to the second step of the approval process.

# 206 III.3.2 Approval Process

• Presenters are required to submit a draft of their presentation or abstract to the appropriate working group for the first-step approval as defined in Section III.3.1 at least 14 weekdays before the conference begins or before the abstract submission deadline. This currently entails submission to the respective working group mailing list and may be subject to

potential changes upon the implementation of the ePIC Collaboration documentation management system.

- Presenters are encouraged to submit their materials well in advance of this deadline, if they anticipate significant issues during the approval process. Any presentations submitted less than 14 weekdays before the deadline may be subject to rejection by the first-step reviewing group and withdrawal of the presentation from the conference.
  - Feedback on the presentation should be sent to both the presenter and the first-step
    reviewing group. Each convener/leader of the reviewing group is expected to communicate
    their decision on the presentation's approval or disapproval within one week of its posting.
    Failure to respond within this timeframe will result in the convener's/leader's decision not
    being considered for the approval or disapproval of the reviewed conference material.
  - In situations where two conveners/leaders within a reviewing group cannot reach a
    consensus, the second-step approval entity will make a decision based on the available
    information. In the case of three conveners/leaders within a reviewing group, the majority
    opinion will determine the outcome. If no response is received from any convener/leader of
    the reviewing group within 7 weekdays, the second-step approval entity will assume
    responsibility of approving or disapproving the presentation.
  - If the first-step approval is granted, the presenter must post the complete presentation/abstract to the collaboration's agreed platform at least 7 weekdays prior to the start of the conference or the deadline for abstract submission. At the second step of the review, comments are to be sent to the presenter with a copy to the collaboration's agreed platform. This entails submission to the epic-talks mailing list and may be subject to potential changes upon the implementation of the ePIC Collaboration documentation management system.
  - Any suggested major revisions must be received within the first five days of this 7-weekday
    period to be considered. It is understood that the initial and thorough review of
    presentations occurs at the first step. The second-step approver should conduct a final
    integrity check and ensure that relevant comments from the collaboration have been
    incorporated. Upon conclusion of the process, the second-step approver should post a note
    to the collaboration's agreed platform with the information that the presentation has been
    approved (or disapproved).
  - Conference materials for general overview presentations on the ePIC detector, physics
    program, or computing and software should be directed directly to the second step of the
    approval process at least 7 weekdays prior to the start of the conference or deadline for
    abstract submission. The authors of these conference materials are expected to engage in
    active collaboration with working group conveners and detector subsystem leaders to
    ensure the incorporation of the latest Public and Published ePIC Results and to validate
    their interpretations and conclusions based on those results prior to submission for
    approval.

- The ePIC CTC should contribute to the review of the posted conference materials at the second step of the open collaboration review to ensure alignment with collaboration conference policies and standards.
- In all instances, a decision to disapprove a presentation or abstract must be accompanied by a supporting rationale for the disapproval and shared with the ePIC CTC.
- In very rare and exceptional circumstances, the CTC retains the authority to recommend veto or ultimate approval of conference material. Such occurrences are expected only in extreme cases, and in such instances, the matter will be escalated to the CC leadership and Spokesperson's Office for the final decision. The reasoning for any final veto decision must be provided in writing by the CC leadership and Spokesperson's Office to the ePIC CC.
  - The presenter is responsible for submitting the approved abstract and posting the conference materials on the conference website in accordance with the conference's instructions and deadlines.

#### 264 III.4 Presentation Rehearsal

261

262

263

265

269

276

266 Presenters should rehearse their talk prior to the conference. Rehearsals should be organized

267 within their own institutions and/or the relevant detector subsystem collaboration or working group,

268 ensuring that the ePIC CC institutional representative or designated substitute is present.

#### 270 III.5 Conference Material Archival

271

272 Approved talks and abstracts should be stored in a central location, which will ultimately be

273 managed by the ePIC Collaboration documentation management system. Until the ePIC

274 Collaboration documentation management system is ready, presenters must post the presentation

275 on ePIC Wiki Conferences Page.

### 277 III.6 Other Presentations

278 In addition to the ePIC Conference Presentations, collaborators may present Public or Published ePIC Results at various venues such as seminars, colloquia, job interviews, funding requests and

280 reports, reviews, etc. These policies do not extend to monitoring these presentations.

281 While these presentations may not formally represent ePIC, it is understood that the presenter is a

282 member of the ePIC Collaboration, and their affiliation with ePIC is clear to the audience.

283 Therefore, it is crucial to exercise caution when presenting ePIC Results and their interpretations,

284 ensuring accuracy and clarity to avoid misrepresentation.

285 Collaborators are encouraged to seek feedback from ePIC collaborators to ensure accuracy and

286 alignment with the collaboration standards, thereby contributing to collaboration cohesion.

- 287 Additionally, rehearsing these presentations with ePIC collaborators whenever possible is recommended.
- 289 Adherence to these guidelines demonstrates a commitment to collaboration values and 290 professionalism.

# 291 Section IV: ePIC Results and Technical Drawings

- 292 As of the current policy, ePIC Results consist of simulations, beam and bench test data. This policy
- 293 is subject to revision in the future to encompass a broader range of results. The following
- 294 regulations pertain specifically to ePIC Results intended to be released for presentation outside of
- 295 ePIC Collaboration meetings.

## 296 IV.1 Designation of ePIC Results

- 297 For ePIC Results intended for presentations outside of ePIC Collaboration meetings, the decision
- 298 whether they are ready for Public designation is made by the relevant working group or detector
- 299 subsystem collaboration, based on the presentation's scope as defined in the first step of the ePIC
- 300 presentation approval process (Section III.3.1).
- 301 The Public Result designation indicates that the results are suitable for presentation outside the
- 302 ePIC Collaboration. If old results are re-plotted with additional information (like adding new data or
- 303 additional curves to the plot) this will require re-approval by the conveners/leaders.
- 304 In cases of disagreement between the presenter and the conveners/leaders or the ePIC CTC
- 305 regarding whether specific results qualify as ePIC Results for conference material approval
- 306 described in these policies, the matter will be referred to the CC leadership and the
- 307 Spokesperson's Office for the final decision.
- 308 The designation of Published ePIC Results is controlled by the ePIC Publication Policy. This
- 309 designation is reserved for ePIC Results that have been reviewed and approved according to the
- 310 ePIC Publication Policy and have been accepted for publication in a peer-reviewed journal. It does
- 311 not include Public ePIC Results published in conference proceedings. The ePIC Publication Policy
- 312 governs both the Published ePIC Results and the Public ePIC Results presented in conference
- 313 proceedings.

### 314 IV.2 Labeling

### 315 IV.2.1 Labeling of ePIC Results

- 316 For ePIC Results to be presented outside of ePIC Collaboration meetings, the following labeling
- 317 conventions should be adhered to:

- Simulations: Results derived from the ePIC software stack and standalone ePIC subsystem simulations should be labeled as "ePIC Simulation".
- Subdetector Test Results: Results generated from dedicated ePIC subdetector
   performance bench and beam tests should be labeled as "ePIC Beam Test" or "ePIC
   Bench Test".
- To ensure proper versioning, the results should be labeled with the month and year of release in the format "mm/yyyy".
- Published ePIC Results featured on the presentation slides and posters should include the full citation of the paper, including the publication year.

## 327 IV.2.2 Labeling of ePIC Technical Drawings

- 328 All technical drawings presented outside the ePIC Collaboration that are related to ePIC Results
- 329 should be labeled with the convention "ePIC Technical Drawing" with the month and year of
- 330 release in the format "mm/yyyy" to ensure proper versioning, and archived similarly to ePIC
- 331 Results.

# 332 IV.3 ePIC Results and Technical Drawing Archival

333

- 334 Public ePIC Results and technical drawings presented outside the ePIC Collaboration must be
- 335 stored in a centralized location with appropriate metadata. It is the responsibility of the related
- 336 working group conveners or detector subsystem leaders to ensure this posting is done. Until the
- 337 establishment of the ePIC Collaboration document management system, the corresponding ePIC
- 338 group Wiki Page shall serve as the designated location for storage.

339

- 340 At a minimum, a high-resolution PDF of the plot or drawing must be stored. Additionally, other file
- 341 formats such as PNG or JPEG may also be included.

342

348

349

350

351

352

353

- 343 The metadata associated with each Public ePIC Result or technical drawing should include:
- Name of the individual or group responsible for producing the result with contact information.
- The date when the result was produced.
- A brief but descriptive description of the result, including, if applicable (but not limited to):
  - Information about the source of the data used in generating the result, including details about simulation campaigns, experimental conditions, etc.
  - Relevant parameters used in ePIC (sub)detector simulations, such as detector geometry, reconstruction thresholds, data sample/particle types, etc.
  - Details about the experimental setup for beam or bench tests, including equipment specifications, configurations, calibration procedures, etc.

 References or links to any relevant documentation or methodology used in producing the result.

354

355