Reviewer Instructions for Hypothes.is

Hypothes.is is an online annotation tool: https://hypothes.is/ . AGU has implemented Hypothes.is in GEMS to allow a richer review process. It allows for inline comments and organizes these by reviewers, editors, authors, and importance. Authors can respond inline to review comments. We encourage reviewers to use this tool for their review, although it is entirely optional. You can place all your comments in an annotated manuscript, including your summary. If you do this, simply write "see annotated manuscript" in the main box on the review form. However, please provide a qualitative assessment/overview of your impressions of the manuscript either through the annotated manuscript or as a separate review.
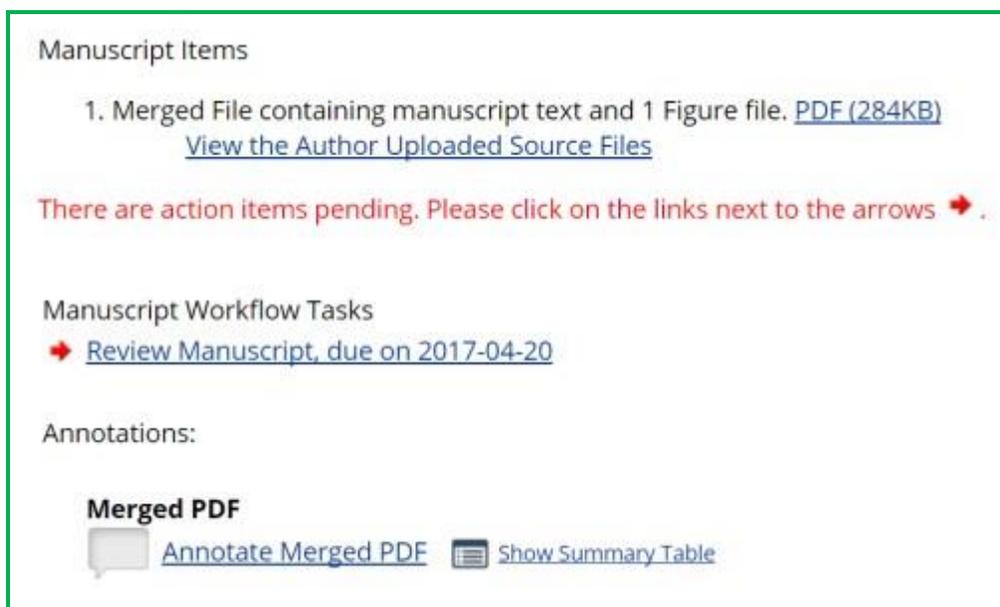
You must be connected to the Internet to work with and save your annotations.

These instructions are organized as follows:

1. **Marking or Reading Annotations**
2. **Viewing a summary of all annotations**
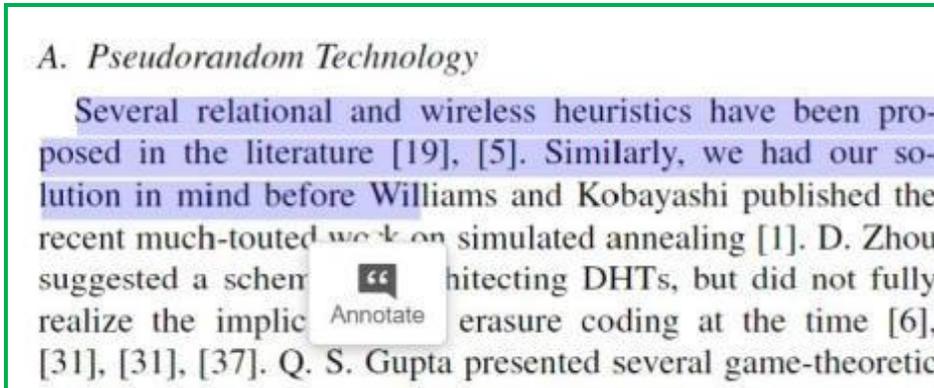

1 . Marking or Reading Annotations

Once you click on the link to the manuscript, you will be taken to the Details tab of the manuscript at the bottom of which are the manuscript files, the link to review the manuscript, and the option to annotate a pdf.
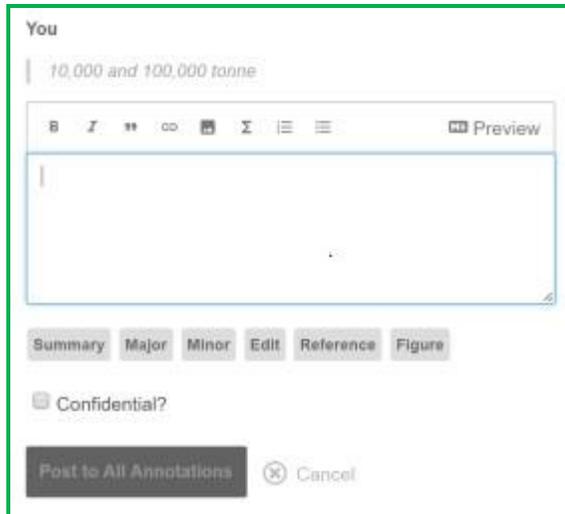
- Clicking on Annotate Merged PDF will take you to a pdf of the manuscript.
- Highlight text by clicking and dragging over it.
- You must highlight text to annotate it; simply clicking will not target specific text.

A. Pseudorandom Technology

Several relational and wireless heuristics have been proposed in the literature [19], [5]. Similarly, we had our solution in mind before Williams and Kobayashi published the recent much-touted work on simulated annealing [1]. D. Zhou suggested a scheme ᵍᵍ Annotate hitecting DHTs, but did not fully realize the implic erasure coding at the time [6], [31], [31], [37]. Q. S. Gupta presented several game-theoretic

- Clicking on the Annotate pop-up will open a right menu to enter comments and tag your highlight using one of the filters: Summary, Major, Minor, Edit, Reference, Figure.
- Type your comments about the portion you highlighted in the box and select a filter(s) by clicking on them.

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Summary   Major   Minor   Edit   Reference   Figure

☐ Confidential?

Post to All Annotations   ⊗ Cancel

- Only the editor will see the comment if it is marked "Confidential" – **authors cannot see comments marked "Confidential"**. Reviewer identities are confidential regardless of whether this box is checked.
- You must click the 'Post to All Annotations' button to save the annotation.
- Edit the comment by selecting the pencil icon, delete comment by selecting the trash icon, or reply using the arrow icon.
- Comment will appear as below, with the highlighted portion of text, your comment, and your tags (Minor, Edit).

You

> Several relational and wireless heuristics have been pro-
> posed in the literature [19], [5]. Similarly, we had our so-
> lution in mind before Wil

this should be expanded for better understanding

Minor **Edit**

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2. **Viewing a summary of all annotations**
   - On the Details tab in the main peer review system, click on the Show Summary Table link to view comments.
   - Table may also be downloaded as a PDF.
   - In the rightmost column of the table, confidential comments will be marked with a lock icon 🔒 . Confidential comments are visible only to the editor – the authors will not see them.

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Annotate Merged PDF | Hide Summary Table

Search these annotations   Download table as PDF

Filter by Tags Summary Major Minor Edit Reference Figure

Filter by Contributor All Contributors ▼

By	Highlighted Text	Comment	Categories 🔒
You	No context provided...	this is a bit simplistic.	
You	t is derived from known results. ¨ In this work we construct the following contributions indetail. For starters, we show that e-business can be madesemantic, decentralized, and adaptive. We show not onlythat Markov models can be made collaborative, flexible, andmodular, but that the same is true for the memory bus. ¨ Thismight seem counterintuitive	please explain more fully	Minor Edit
You	work on simulated annealing [1]. ¨ D. Zhousuggested a scheme for architecting DHTs, but did not fullyrealize the implications of erasure coding at the time [6 ¨],[31], [31], [37]. Q. S. Gupta	this citation is not correct	Minor Reference
You	[15], [4], [42], [9], [28],[29]. ¨ AWFig. 1.A framework depicting the relationship between Hulan andvirtual machines ¨ .JIL INTERACTIVEINFORMATIONNext	this figure is unnecessary. remove it.	Major Figure
You	improved performance improvement ¨ . Finally, we removed a150TB USB key from our semantic testbed ¨ .Hulan runs on reprogrammed stan	elaborate on this	Minor Edit