TECHNOLOGY NAVIGATOR ADMINISTRATIVE INTERFACE

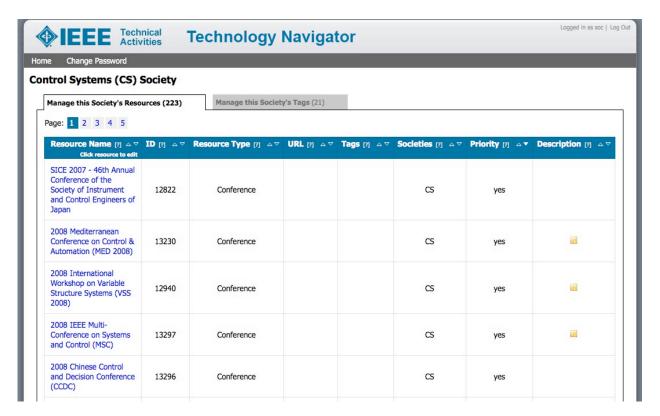
http://www.ieee.org/go/ta tagging

The following screen captures are designed to provide an overview of the new Administrative Interface. When the Interface is available, users will have the option to view a video that will demonstrate its use in greater detail.

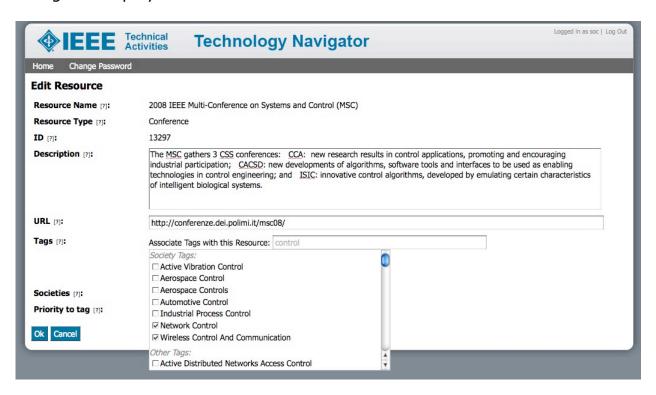
1. S/C volunteers log in with provided user name & password.



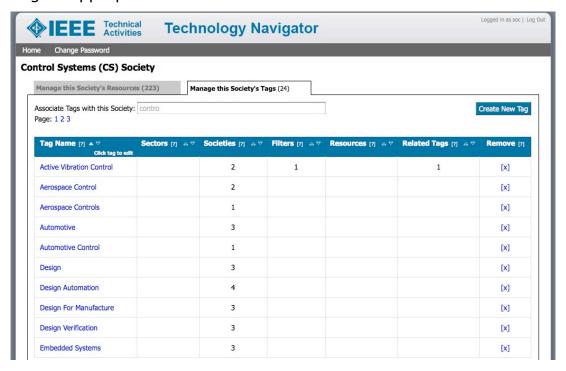
2. S/C default view is a table of S/C Resources – conferences, publications, and standards. The table is sort-able by each header category. Resources that should be completed to provide starter data are Priority = "yes". In this case "yes" is defined as last three years of activities regarding S/C Resources. You are encouraged to do more.



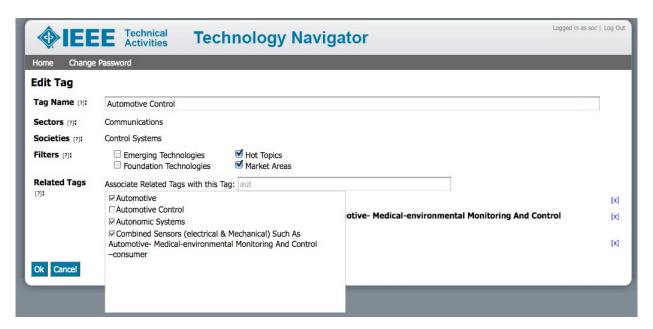
3. Editing any S/C Resource allows an S/C representative to modify the description, web link (URL) and associated tags for the resource. Mapping at least one Associated Tag ensures that the resource appears in the Technology Navigator display.



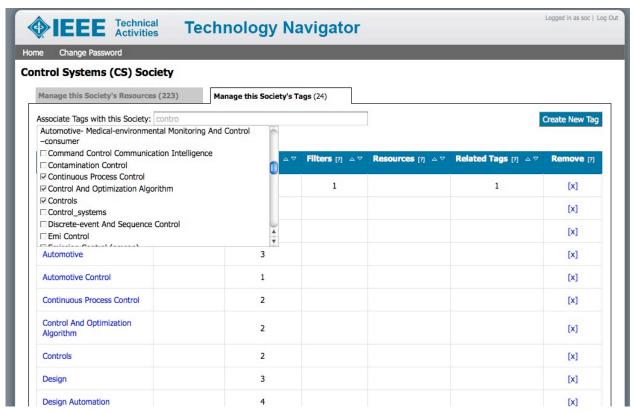
4. Tags view is accessible by top tab. All the S/C Tags are displayed, along with the completeness of their Tag data. The Tags can be sorted in ascending or descending order by header category. All tags should have a Filter assigned, and related tags if appropriate.



5. Clicking on any Tag allows an S/C volunteer to edit. Filters can be assigned, as well as editing Tag Name and mapping Related Tags.



6. Additional Tags from the Tags database can be associated with the S/C through the live search text entry at the top of the page. Society Tags that match the entered text are displayed first, followed by matching Tags in the complete S/C Tag database. Checkboxes are used to select one or multiple tags, which are automatically added to the S/C tag list.



7. If there is no Tag that matches the entered text string, the S/C volunteer will be presented with an optional link to "Create a New Tag". Selecting this link will present an overlay window for creating a new Tag and all associated data (Sectors, Filters, Related Tags).

