## How to Access e-Resources through ONOS?

Users can access the e-resources from ONOS Website (onos.gov.in) by clicking on **Login** from the Menu and select **User login OR** Click on '**Click Here**' under Access to e-Resources.

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The institute details are given in the drop down. Users need select the State and the Institute name by entering respective state and institute name.

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For example, Enter Gujarat state then Gujarat institute list will display **or** enter the Institute name, it will display in the dropdown and click on it. Here, selected ONOS Headquarter.

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Here, ASME Journals Online selected and can view the list of journals by clicking on View journals.

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The journal's list displayed and arranged alphabetically. Also, users can find the journal name from **Search** by entering the journal name. The subjects related to the journals are also mentioned for the user's perspective.

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For Example, Selected ASCE- ASME Journal of Risk and Uncertainty in Engineering System, Part A: Civil Engineering. Also selected one article 'Extreme Wind speed Map for Mainland China Considering the Directional Effect'.



Users can see the article details and also read the Abstract and full-text article. Click on **PDF** to read full-text article.

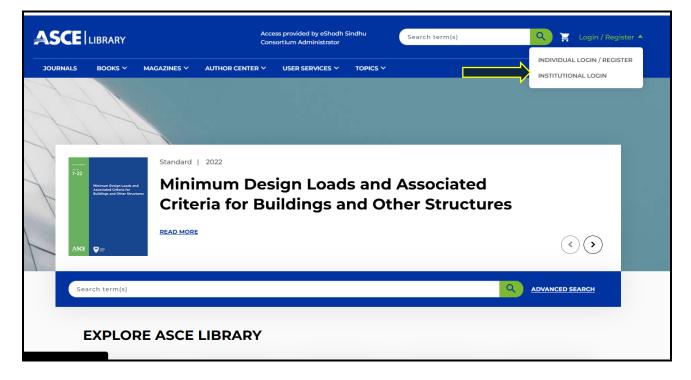
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Nabler American Society of Criel Engineers etfST 2375-7642 Collee January 11, 2025 Prot March 7, 2025 Accepted Octaber 9, 2024 Encoded May 14, 2024		Author keywords: Enrone wied qood, Jaint disribution, Wind Introduction The analysis of estimates of the state of the state of the state searcher of wind laads on lagit rice halding structures (Clang beam the maximum surface near wind pool that structures may recount of water of the structure structures and the recount of water of the structure structures and recounts of water of the structure structures and recounts of water of the structure structures and another structures and another structures and another with a certain structure in the structure structures and with a certain structure structure structure structures and another structures and another structures and another structures and with a certain structure structure structure structures and another structures and another structures and another structures and another structures and another structures and another structures and another structures and another structures	For instance, the Chance Lond Code for Buildings (EB 5009) (Chance Shandard 2012) defines the basic design wind speed as the 50-part return period value of the 10-min mean wind speed at 30-mit height in a open terraint, and the speedbilling definition of the largest yourly wald speed in different linger terms. In this regard, nonsing allow globally models much to describe the probability distribution of wind speech include the Gambid distribution (Fig Le terms value), lepted distribution of speedbilling letter the speech speech distribution of the distribution of the largest yourly wall speech include the Gambid distribution (Fig Le terms value), lepted distribution (Fig Le terms value), lepte	
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