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A wind turbine is a  
device that converts  
the wind's kinetic  
energy into  
electrical energy..

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Wind turbines are manufactured in a wide range of sizes, with either horizontal or vertical axes. It is estimated that hundreds of thousands of large turbines, in installations known as wind farms, now generate over 650 gigawatts of power, with 60 GW added

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Dabiri, H., et al.  
(2020). Influence of  
reinforcement on  
the performance of  
non-seismically  
detailed RC beam-  
column joints.  
Journal of Building  
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T., & Verderame, G.

M. (2017).

Experimental

assessment and

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of exterior non-

conforming beam-

column joints with

plain bars.

Engineering

Structures, 150 ...

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High temperature smoke caused by fire is a major cause of casualties. In order to ensure the safety of personnel, it is very important to control the spread of smoke and enable personnel to quickly withdraw from the

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fire scene. While traditional hard isolation, such as fire doors, may hinder the safe evacuation of people, the use of an air curtain as a flexible isolation has received more and ...

Effect of beam and  
column dimensions

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