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This paper presents a summary of updates made to the hurricane simulation model that has formed the basis of the hurricane wind speeds given in ASCE 7 for the period 1998 through 2010. Since the development of the model used for the ASCE 7-98 wind speeds, significantly more hurricane data have become available to improve the modeling process.

U.S. Hurricane Wind Speed Risk and

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Abstract: A Monte Carlo simulation technique is used to obtain estimates of hurricane wind speeds along the Gulf and East Coasts of the United States. The paper describes the sources of data, the probabilistic

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models for climatological characteristics of hurricanes, and the physical models for the hurricane wind speed field used in the estimations. Estimated values of fastest-mile hurricane wind speeds at 10 m above ground in open terrain at the coastline and at 200 km inland are given for ...

## Hurricane Wind Speeds in the United States - ASCE

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A Report of the Hurricane Katrina External Review Panel of ASCE. On the morning of August 29, 2005, Hurricane Katrina struck southeast Louisiana and triggered one of the worst disasters ever to befall an American city. The devastation was so extensive, and the residual risk looms so ominously, that even a year later the future of New Orleans remains clouded.

The New Orleans Hurricane Protection System: What ... - ASCE  
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attorneys staffing this line can provide advice on how to handle an ethics issue or file a complaint.

## The Lessons of Katrina | ASCE

In the pre-dawn hours of August 28, 2005, Hurricane Katrina ripped its way ashore at the western tip of Galveston Island and moved northward to the Greater Houston area. This storm caused more than a billion dollars in damage, representing possibly the second worst hurricane on record with respect to the dollar-value of damage.

## Hurricane Alicia: One Year Later - ASCE

A critical review of the windfield and filling models used in the hurricane simulation procedure of Batts et al. [1980] clearly indicates that the

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hurricane windspeeds they obtained for inland stations (greater than about 50 km from the coast) are excessive.

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