## United States Patent [19]

## Korneski

[11] Patent Number: Des. 305,419

[45]	Date	of	Patent:	**	Jan.	9,	<b>1990</b>
f .~1	~	<b>U</b>		平平	A 00774	-,	

[54]	ROTA'	TING W	IND GENERATOR					
[76]	Invento		chael Korneski, 13075 Hilary th, Hastings, Minn. 55033					
[**]	Term:	14	Years					
[21]	Appl. 1	No.: 102	2,604					
[22] [52]	Filed: U.S. Cl	-	o. 29, 1987 					
[58]								
[56]		Re	eferences Cited					
U.S. PATENT DOCUMENTS								
	3,883,750 3,988,072 4,019,828 4,398,096	5/1924 5/1975 10/1976 4/1977 8/1983	Oliver 290/55 X   Palmer 290/55 X   Uzzell, Jr. 416/9 X   Sellman 415/2.1   Bunzer 290/55 X   Faurholtz 290/55					
	3007003	7/ 1701	Fed. Rep. of Germany 290/55					

## OTHER PUBLICATIONS

FIG. 1 of the publication: Experimental Demonstration of the Diffuser Augmented Wind Turbine Concept.

Primary Examiner—Susan J. Lucas Assistant Examiner—Joel Sincavage

[57] CLAIM

The ornamental design for a rotating wind generator, as shown and described.

## **DESCRIPTION**

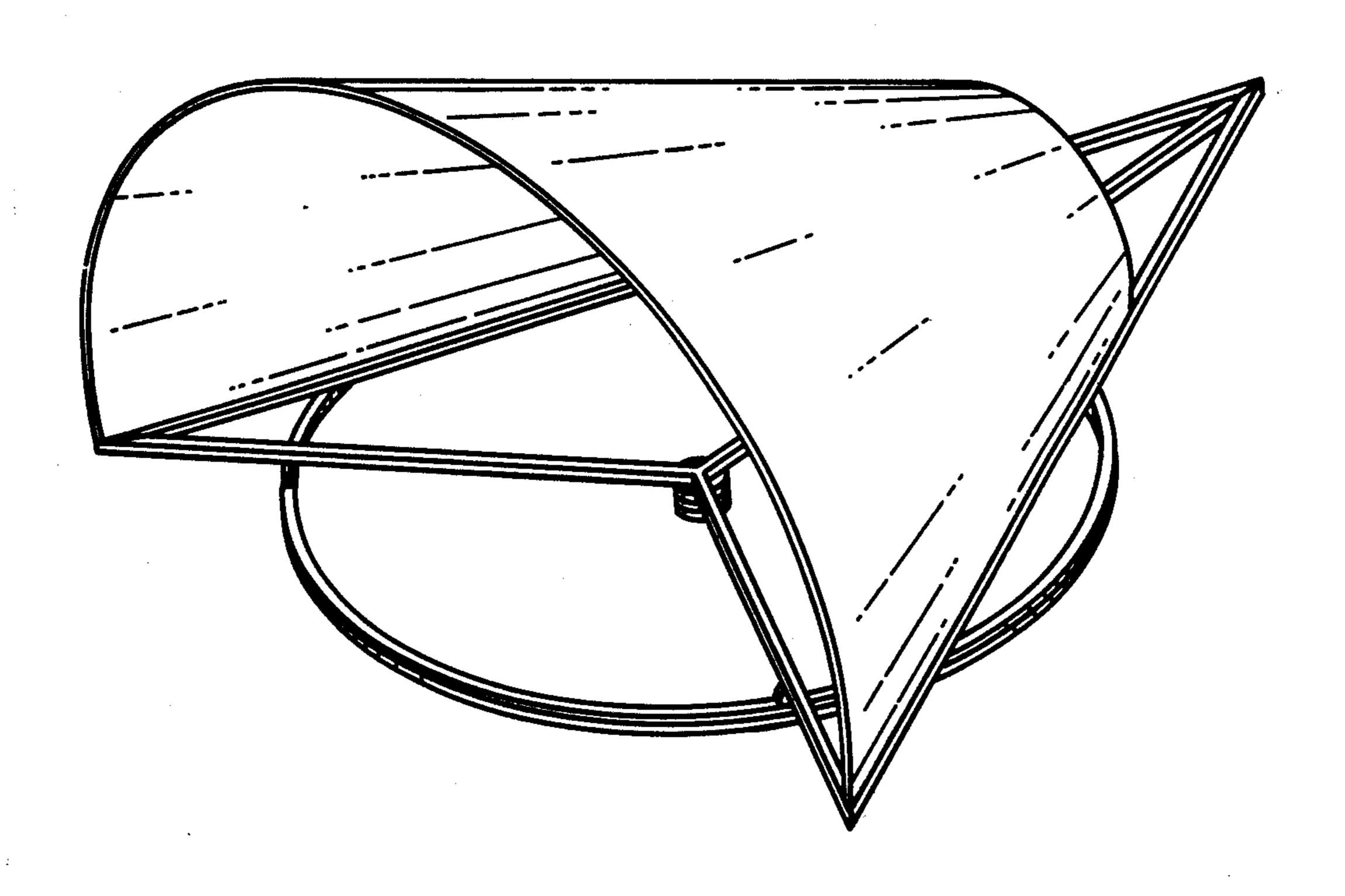
FIG. 1 is a perspective view of a rotating wind generator showing my new design;

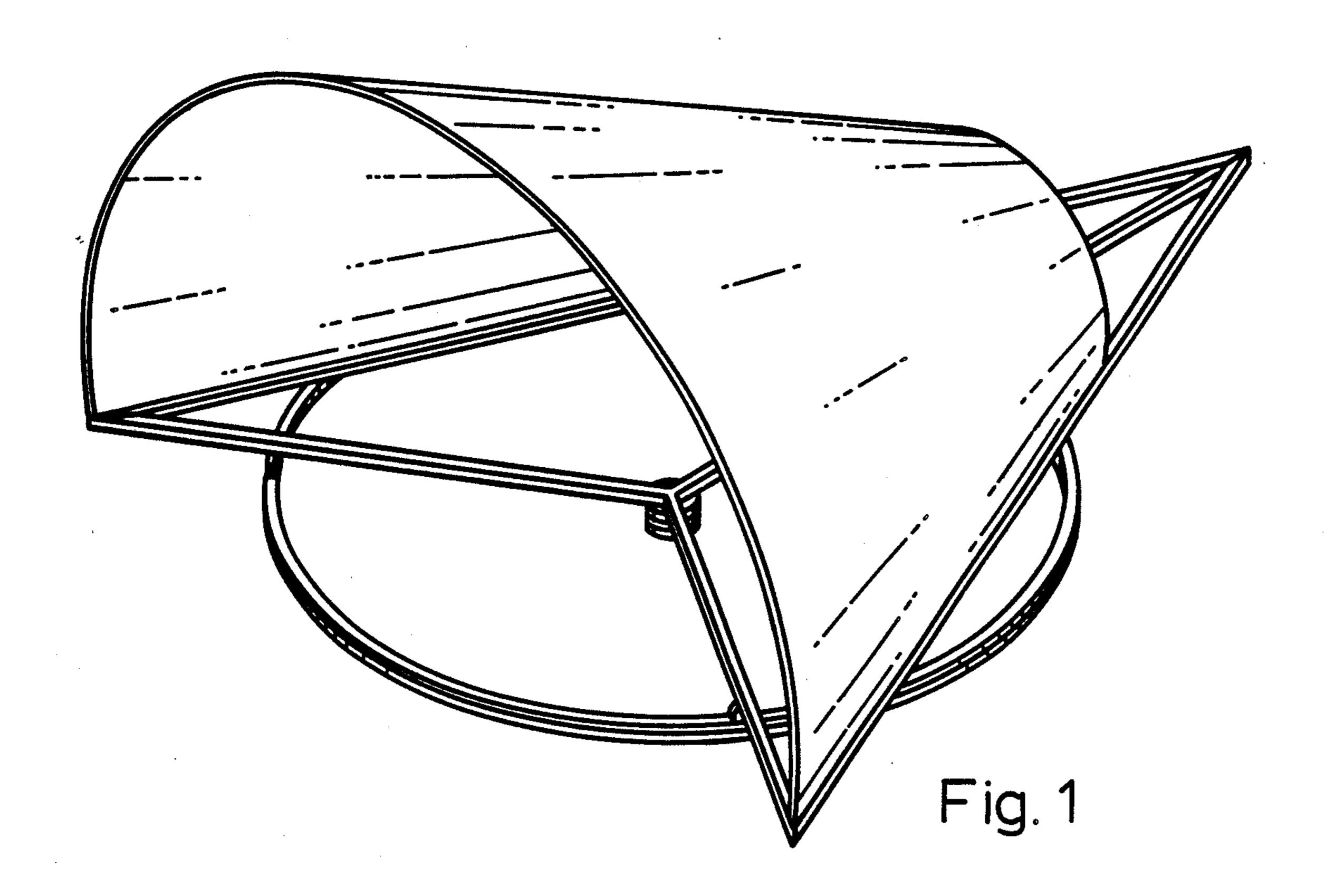
FIG. 2 is a front elevational view thereof;

FIG. 3 is a side elevational view thereof; and

FIG. 4 is a top plan view thereof.

Portions of the semi-cone in FIGS. 3 and 4 have been broken away to fully disclose the rotating vanes and the electric generator. The normal appearance of the semi-cone of FIGS. 3 and 4 is consistent with its appearance in FIGS. 1 and 2.





Jan. 9, 1990

