

an ellipse and then disintegrated.



several different families of such double-ring vortices.

- The axisymmetric 5-region vortex provides a simple model for the basic state of such a TC.
- A useful 2D family of such double-ring vortices that all have the same far-field specifying 7 parameters:



- 3917.
- 989-1013.

Colorado State University, Fort Collins, CO, USA

BAROTROPIC INSTABILITY OF DOUBLE-RING VORTICES Richard K. Taft, Wayne H. Schubert, and Christopher J. Slocum



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