



Math for the people, by the people.

Anna Nagurny

Canonical name	AnnaNagurney
Date of creation	2013-03-22 17:23:17
Last modified on	2013-03-22 17:23:17
Owner	PrimeFan (13766)
Last modified by	PrimeFan (13766)
Numerical id	6
Author	PrimeFan (13766)
Entry type	Biography
Classification	msc 01A61
Classification	msc 01A60
Classification	msc 01A65

Anna Nagurney (? -) American applied mathematician, economist and author, best known for her work on Braess' paradox.

Born of Ukrainian immigrants in Canada, Nagurney graduated from Brown with a undergraduate degrees in Applied Mathematics and Russian Language and Literature and then earned her Sc.M. and Ph.D. in Applied Mathematics at Brown. After her .D., she joined the faculty of the University of Massachusetts at Amherst. She was the first woman to be appointed to a *named professorship* at the University of Massachusetts, where she is the John F. Smith Memorial Professor in the Isenberg School of Management. She teaches Management Science/Operations Research.

Nagurney has <http://planetmath.org/ErdHosNumber> Erdős number 4 by way of Paul Dupuis, Ofer Zeitouni and Persi Diaconis.