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Jon Rogawski received his undergraduate degree (and simultaneously a master's degree in mathematics) at Yale, and a Ph.D. in mathematics from Princeton University, where he studied under Robert Langlands. Prior to joining the Department of Mathematics at UCLA, where he is currently Full Professor, he held teaching positions at Yale and the University of Chicago, and research positions at the Institute for Advanced Study and University of Bonn.

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A point (x,y) is at a distance r from the origin if and only if  $\sqrt{x^2 + y^2} = r$ , or, if we square both sides:  $x^2 + y^2 = r^2$ . This is the equation of the circle of radius r centered at the origin. The special case  $r = 1$  is called the unit circle; its equation is  $x^2 + y^2 = 1$ .

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