	Year: 2006 Vol.: 69 Fasc.:
Title: Estimating the defect	t in Jensen's Inequality
Author(s): A. M. Fink	
We consider how much the	e difference of the two sides of Jensen's Inequality might
be. It has a connection with	
be. It has a connection with	
be. It has a connection with <b>Address:</b>	
be. It has a connection with Address: A. M. Fink	
<ul><li>be. It has a connection with</li><li>Address:</li><li>A. M. Fink</li><li>Mathematics Department</li></ul>	
<ul><li>be. It has a connection with</li><li>Address:</li><li>A. M. Fink</li><li>Mathematics Department</li><li>Iowa State University</li></ul>	