

Discontry of a Na	trow Resonance in e * e - Ar	mbilation*	Both a	ticles appeared
<ul> <li>JE. Augustin, † A. M. Boyarski, G. E. Facher, D. Fryberger H. L. Lynch, D. Lyon, B. Richter, P. Rap Stanford Linear Accelerator (</li> <li>G. S. Abrams, D. Briggs, W. Chi J. A. Kadyk, B. Lulu, J. A. Kadyk, B. Lulu, J. A. Kadyk, B. Lulu, J. We have observed a very shar possibly p.p." at a center-of-ma full with at half-maximum in 1</li> </ul>	M. Breidenbach, F. Bulos, J. G. Bianson, B. Jean-Marie, F. C. C. Moreboue, J. M. Pater Idils, R. F. Schwittera, W. M. and F. Vannoccit Center, Stanford University, Stanf and David University, Stanf nowsky, C. E. Friedberg, G. G. F. Pierre, G. H. Trilling, J. Wins, and J. E. Zipae exet of Physics, Diversity of cluster local theorem of 13 November 1914) peak in the cross section for ef- s senergy of Joins e0.00 GeV.	. T. Dakin, G. J. Peldman, R. R. Larsen, V. Lüth, 300, M. L. Perl, Tanenbaum, 'ord. California 94305 'oldhaber, R. J. Hollebeek, . S. Whitaker, Vlornia, Berkeley, California 9 *hadrons, e*e*, and he upper limit to the	B. Richter et al.	ame issue of Rev. Let.
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