

# Donald Harvey Stork

(1926 - 2000)

**Ph.D.** California 1953 <sup>3,4</sup>

**Dissertation:** Total positive pion cross sections in complex nuclei <sup>2</sup>

**Advisor:** Chaim Richman <sup>3</sup>

**Student:** Mitchell Ross Wayne <sup>1</sup>

## Notes:

<sup>1</sup> Personal Communication with MR Wayne (20 Aug 2001)

<sup>2</sup> UMI ProQuest Digital Dissertations. (accessed 31 Jul 2006)

<sup>3</sup> Stork, D.H. Total positive pion cross sections in complex nuclei. Ph.D. Thesis, University of California, Berkeley, Jul. 1953.

Committee in Charge:

Associate Professor Chaim Richman, *Chairman*,

Assistant Professor Owen Chamberlain,

Professor John Verhoogen

<sup>4</sup> Buchana, Charles; Slater, William; Ticho, Harold. 2000, University of California: In Memoriam.

[http://72.14.203.104/search?q=cache:2QfNVkEI-CQJ:dynaweb.oac.cdlib.org:8088/dynaweb/uchist/public/inmemoriam/inmemoriam2000/%40Generic\\_BookTextView/3906+donald+stork+physics&hl=en&gl=us&ct=clnk&cd=1](http://72.14.203.104/search?q=cache:2QfNVkEI-CQJ:dynaweb.oac.cdlib.org:8088/dynaweb/uchist/public/inmemoriam/inmemoriam2000/%40Generic_BookTextView/3906+donald+stork+physics&hl=en&gl=us&ct=clnk&cd=1) (accessed 31 July 2006). Donald Harvey Stork, Physics: Los Angeles. Viewed via google.com cache.