

**Astronomy and Astrophysics Department  
Ladder Faculty Roster  
As of July 1**

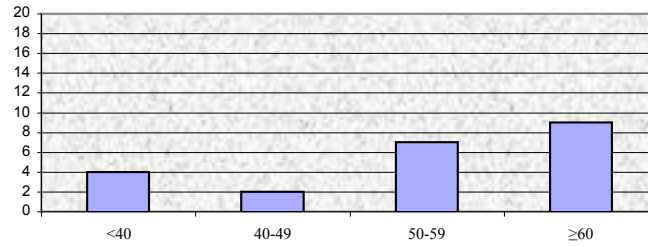
		97-08	98-99	99-00	00-01	01-02	02-03	03-04	04-05	05-06	06-07	Title 06-07
Hemquist, Lars	Evolution and formation of galaxies	1.0	1.0									
Rank, David	Infrared astronomy/instrumentation	0.2	0.2	0.2								
Zaritsky, Dennis	Galaxy structure/dynamics/evolution & formation	0.2	0.2	0.2								
Jones, Burton	Astrometry	0.2	0.2	0.2	0.2	0.2	0.2	0.2				
Faulkner, John	Stellar structure/close binary starts/relativity	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0			
Blumenthal, George*	Cosmology/galaxy formation/astrophysics	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0.0	Professor
Bodenheimer, Peter	Stellar structure/star formation	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	Professor
Bolte, Michael	Star clusters/chemical enrichment galaxy history	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	Professor
Brodie, Jean	Galaxies/instrumentation	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	Professor
Epps, Harland	Astronomical optics/instrumentation	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Professor
Faber, Sandra	Galaxies/stellar populations/cosmology	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	Professor
Guhathakurta, Puragra	Faint blue galaxies/faint stars/Kuiper belt comets	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	Professor
Illingworth, Garth	Stellar & galaxy dynamics/instrumentation	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	Professor
Koo, David	Cosmology/galaxy & quasars birth & evolution	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	Professor
Lin, Douglas	Fluid dynamics/star formation/galactic structure	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Professor
Mathews, William	Galaxies/high-energy astrophysics	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Professor
Miller, Joseph	Active galaxies/quasi-stellar objects	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	Professor
Nelson, Jerry	Telescope design/construction	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	Professor
Smith, Graeme	Stellar populations/chromospheric activity	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	Professor
Vogt, Steven	Stellar spectroscopy/instrumentation	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	Professor
Woosley, Stanford	Nuclear astrophysics/stellar structure	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Professor
Thorsett, Stephen*	Radio-astronomy/high-energy astrophysics			1.0	1.0	1.0	1.0	1.0	1.0	0.0	0.0	Professor
Madau, Piero	Cosmology/high-energy astrophysics				1.0	1.0	1.0	1.0	1.0	1.0	1.0	Professor
Laughlin, Gregory	Extra-solar planets/numerical astrophysics					1.0	1.0	1.0	1.0	1.0	1.0	Associate Professor
Prochaska, Jason	Damped Ly $\alpha$ systems in quasars/stellar abundance					0.2	0.2	0.2	0.2	0.2	0.2	Associate Professor
Max, Claire	Adaptive optics/planetary science						0.2	0.2	0.2	0.2	0.2	Professor
Rockosi, Constance	Galactic structure, stellar populations, CCD detectors, astronomical instrumentation								0.2	0.2	0.2	Assistant Professor
Ramirez-Ruiz, Enrico	Theoretical astrophysics; gamma-ray bursts									1.0	1.0	Assistant Professor
Margon, Bruce*	high-energy astrophysics										0.0	Professor
<b>TOTAL</b>		<b>8.8</b>	<b>8.8</b>	<b>8.8</b>	<b>9.4</b>	<b>10.6</b>	<b>10.8</b>	<b>10.8</b>	<b>10.8</b>	<b>9.8</b>	<b>8.8</b>	

Reflects faculty FTE funded from instructional resources, balance is funded from UC Lick research funding. Thorsett FTE adjusted to 0-Dean, Blumenthal adjusted to 0-acting Chancellor, Margon adjusted to 0-VC Research.

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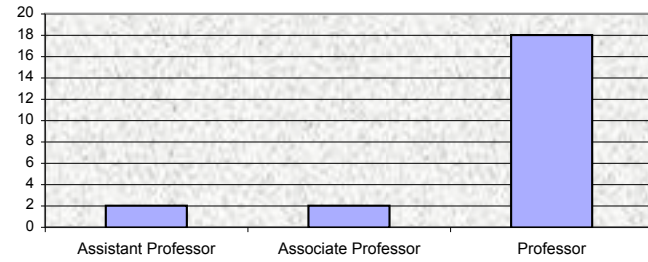
(Excludes Dean Thorsett and VCR Margon)

**AGE DISTRIBUTION**



	#	%
<40	4	18%
40-49	2	9%
50-59	7	32%
≥60	9	41%
	<b>22</b>	

**RANK DISTRIBUTION**



#	%	
2	9%	Assistant Professor
2	9%	Associate Professor
18	82%	Professor
		<b>22</b>