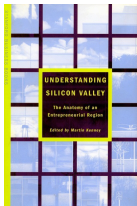




## Silicon Valley Ecosystem Essential Reading List



### *Understanding Silicon Valley: Anatomy of an Entrepreneurial Region*

edited by Martin Kenney, Stanford University Press, 2000.

Ch. 1: "How Silicon Valley Came to Be" by Timothy J. Sturgeon

Ch. 2: "The biggest 'angel' of them all: the military and the making of Silicon Valley" by Stewart W. Leslie

Ch. 3: "Dealmakers and counselors: law firms as intermediaries in the development of Silicon Valley" by Mark Suchman

Ch. 4: "Venture Capital in Silicon Valley: fueling new firm formation" by Martin Kenney and Richard Florida

Ch. 5: "High-technology agglomeration and the labor market: the case of Silicon Valley" by David P. Angel

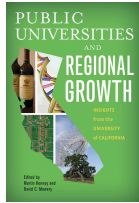
Ch. 6: "The origins and dynamics of production networks in Silicon Valley" by Annalee Saxenian

Ch. 7: "Venture Capital in Silicon Valley: fueling new firm formation" by Martin Kenney and Richard Florida

Ch. 8: "Flexible Recycling and High-technology entrepreneurship" by Homa Bahrami and Stuart Evans

Ch. 9: "Social capital and capital gains: an examination of social capital in Silicon Valley" by Stephen S. Cohen and Gary Fields

Ch. 10: "Institutions and economies: creating Silicon Valley" by Martin Kenney and Urs von Bur



*Public Universities and Regional Growth: Insights from the University of California* edited by Martin Kenney and David C. Mowery. Stanford University Press, 2014.

Ch. 2: “Semiconductor Innovation and Entrepreneurship at Three University of California Campuses” by Christophe Lécuyer

Ch. 3: “The University of California and the Evolution of the Biotechnology Industry in San Diego and the San Francisco Bay Area” by Steven Casper

Ch. 4: “Electrical Engineering and Computer Science at UC Berkeley and in the Silicon Valley: Modes of Regional Engagement” by Martin Kenney, David C. Mowery, and Donald Patton

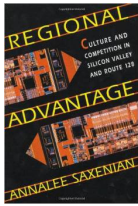
Ch. 5: “Serendipity and Symbiosis: UC San Diego and the Local Wireless Industry” by Mary Wolshock and Joel West

Ch. 6: “University in a Garage: Instrumentation and Innovation in and around UC Santa Barbara” by Cyrus C.M. Mody

Ch. 7: ““We Are Both Hosts”: Napa Valley, UC Davis, and the Search for Quality” by James Lapsley and Daniel Sumner

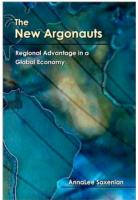


"Inventing the Entrepreneurial University: Stanford and the Co-Evolution of Silicon Valley"\* (アントレプレナーの地域:スタンフォード大学とシリコンバレーの共生と進化)." By Timothy Lenoir, 2004



*Regional Advantage: Culture and Competition in Silicon Valley and Route*

128 by AnnaLee Saxenian. Harvard University Press, 1996.



*The New Argonauts : Regional Advantage in a Global Economy* by

AnnaLee Saxenian. Harvard University Press, 2006.



"Making Silicon Valley: Engineering Culture, Innovation, and Industrial Growth, 1930-1970" by Christophe Lécuyer. Enterprise & Society, 2001.



"30 Years after Bayh-Dole: Reassessing Academic Entrepreneurship" by Rosa Grimaldi, Martin Kenney, Donald S. Siegel, and Mike Wright. Research Policy, 2011.

#### USEFUL DATA REFERENCES:

National Venture Capital Association Yearbook. NVCA. 2015.

The Anatomy of an Entrepreneur. The Kauffman Foundation. 2010.