CENTER FOR DIGITAL TRANSFORMATION

UCI Paul Merage School of Business



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Professor Van Alstyne is one of the leading experts in network business models. He conducts research on information economics, covering such topics as communications markets, the economics of networks, intellectual property, social effects of technology, and productivity effects of information. As co-developer of the concept of "two-sided networks" he has been a major contributor to the theory of network effects, a set of ideas now taught worldwide. His co-authored article on the subject is a Harvard Business Review top 50 of all time.

Awards include two patents, National Science Foundation IOC, SGER, SBIR, iCorp and Career Awards, and eight best paper awards. Articles or commentary have appeared in Science, Nature, Management Science, Harvard Business Review, The New York Times, and The Wall Street Journal.

Van Alstyne received his bachelor's degree in computer science from Yale University and both his master's and doctorate in Information Systems Economics from MIT.