

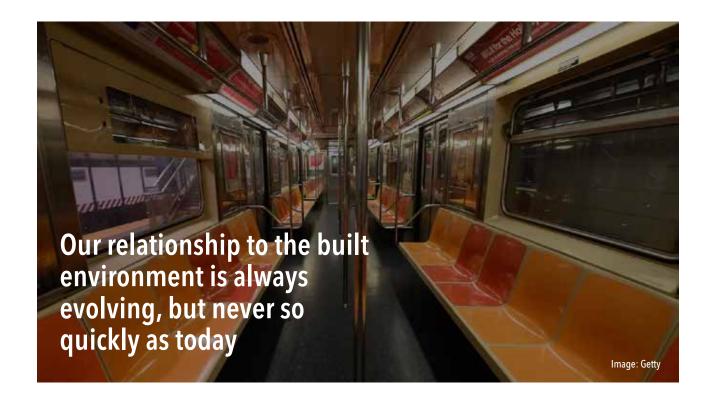
## Distressed Real Estate Symposium

### **Keynote Address**

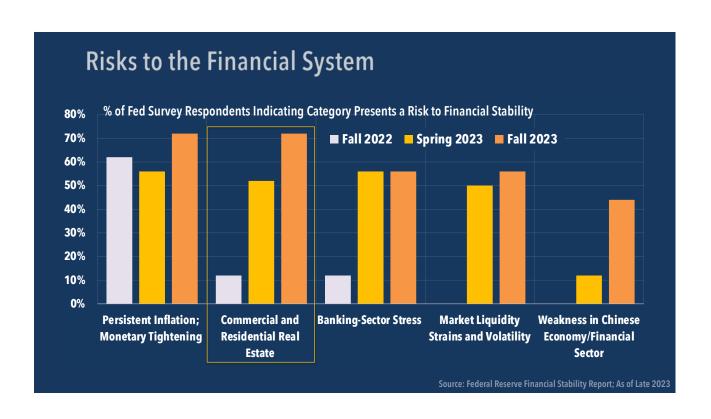
Sponsored by Keen-Summit Capital Partners LLC

#### Dr. Sam Chandan









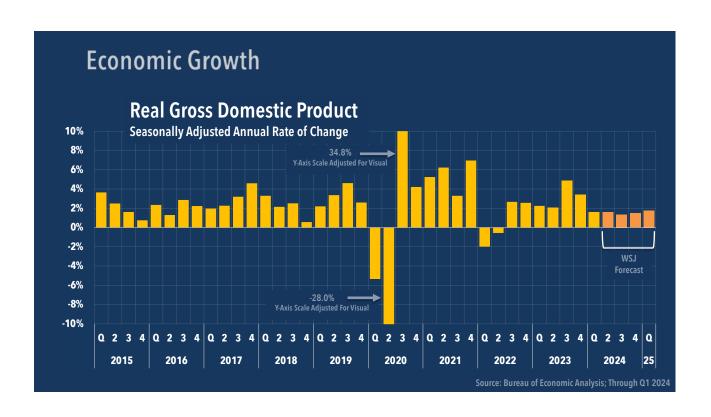
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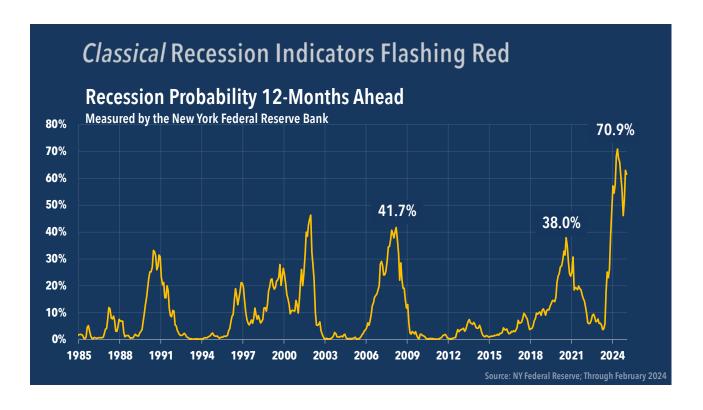
	Diminished risk of recession, reflecting peak in monetary policy cycle and labor market strength
	Policy rates at their peak. More manageable but persistent inflation limiting pace and magnitude of policy rate cuts. Long-term rates could still rise
Labor Market	Remarkable but waning resilience in labor markets. Weakness concentrated in specific sectors, including technology, financial services, and real estate
Demographics	Long-term demographic and migration patterns favoring areas with more business and consumer friendly environments
	Underassessed headwinds from local fiscal policy imbalances, challenges in meeting public service demands, and climate risk

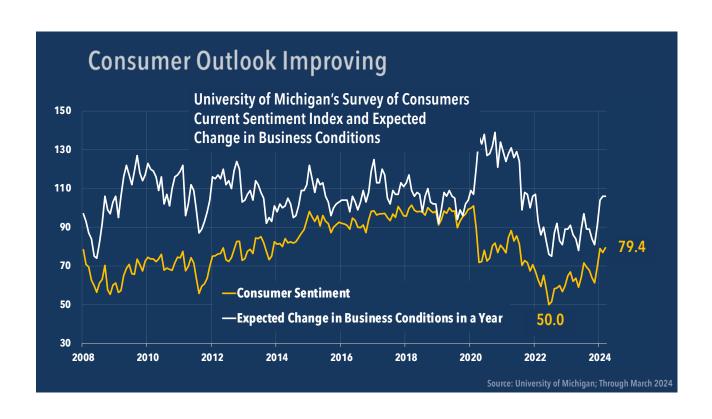
# **Emerging Issues for the Built Environment**

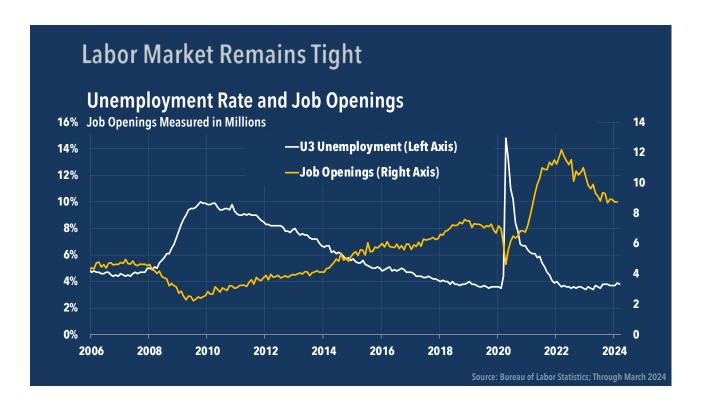
Repurposing	Long-term shifts in space use patterns driving investment in repurposing of legacy assets, with new uses overweighted to the residential sector
	Broad retreat in the capital stack beginning to ease. But still early in the process of resolving distress
	Legacy cities grappling with challenges to fiscal stability and competitiveness in attracting and retaining jobs and skilled households
	Quicker pace of adoption of new technologies, ranging from construction materials innovation to generative artificial intelligence
Resilience	Investment in urban infrastructure and institutional asset decarbonization, with limited new construction pipeline

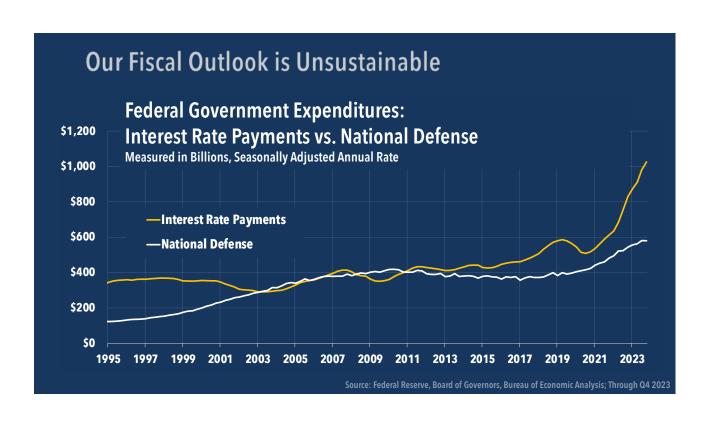




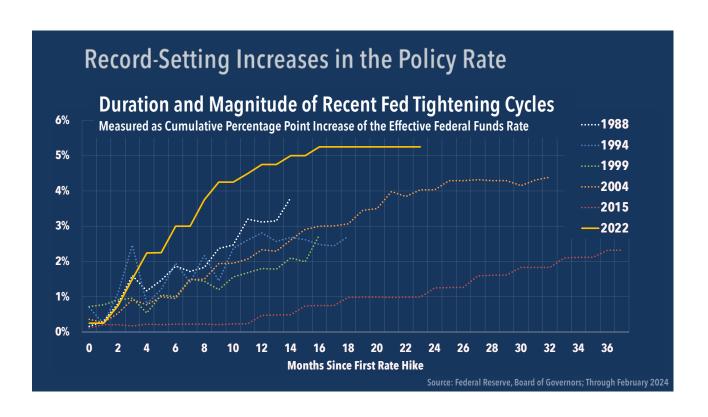


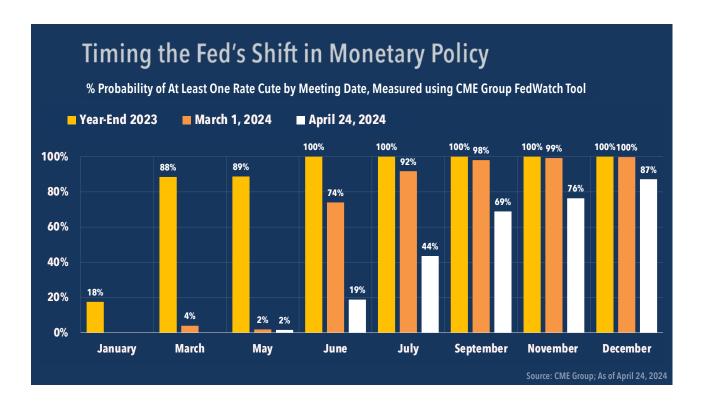




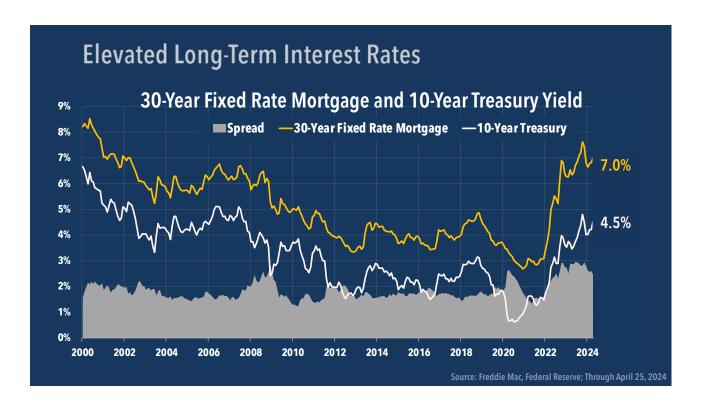




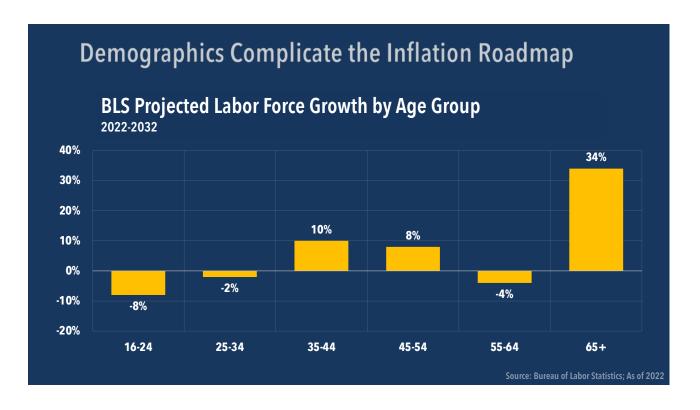


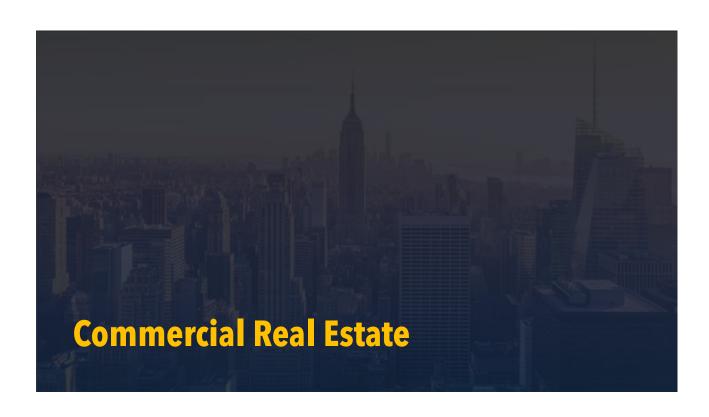




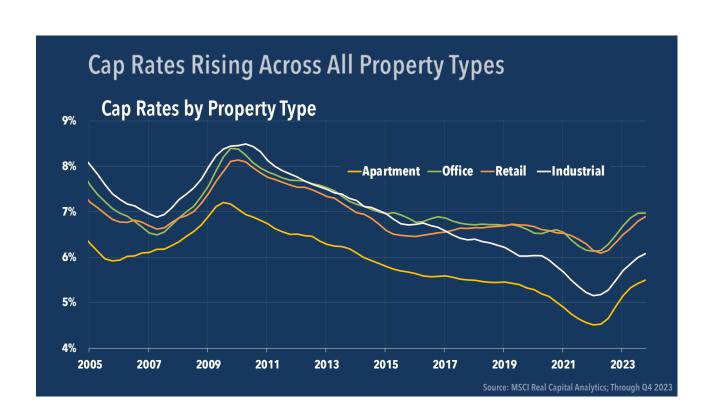


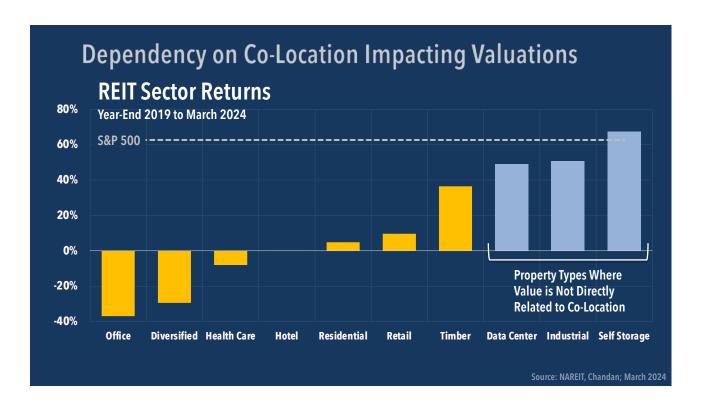


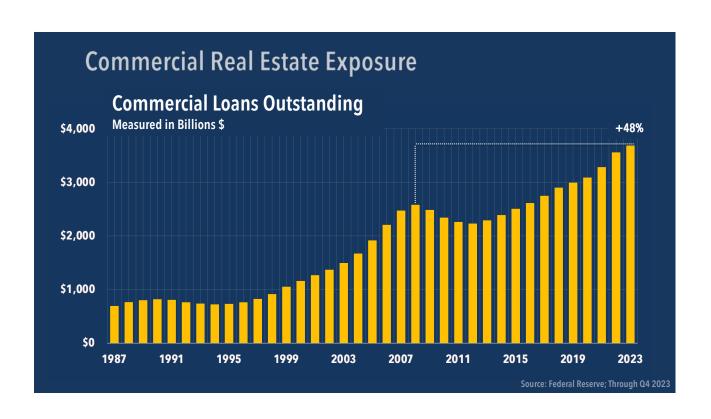


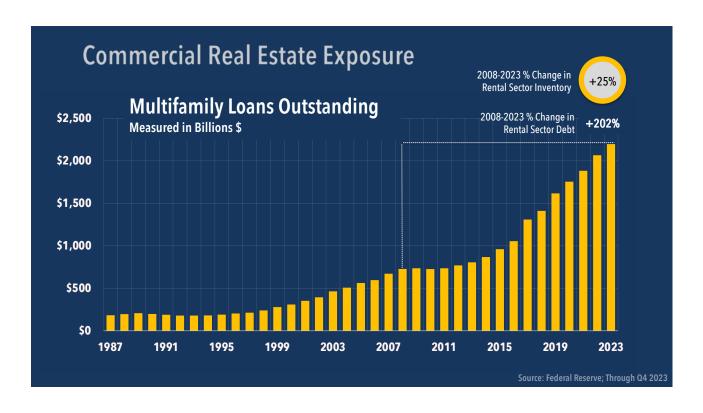


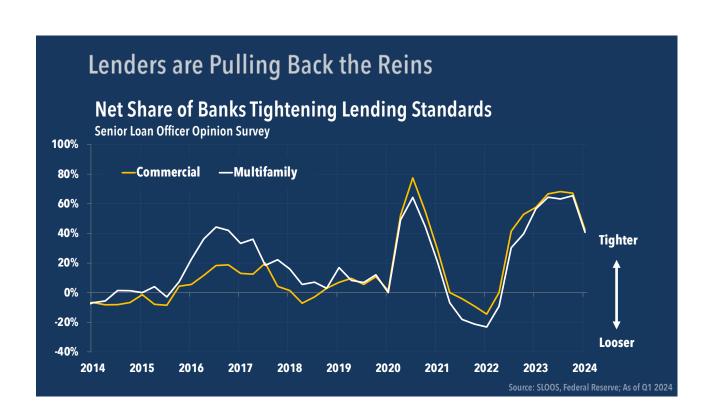


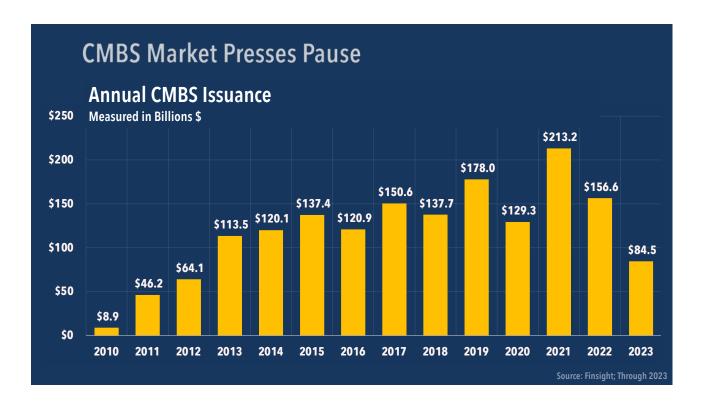


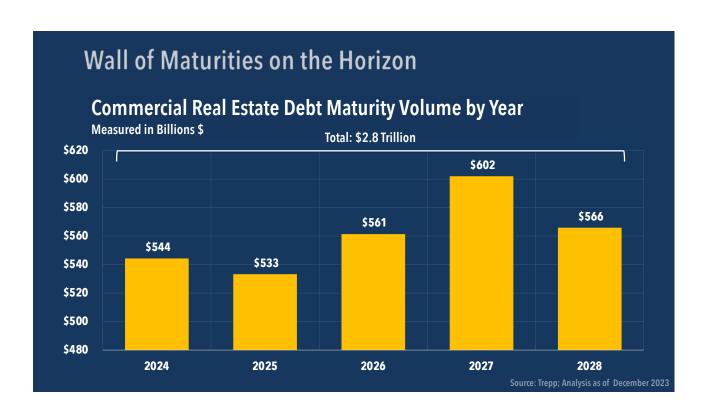


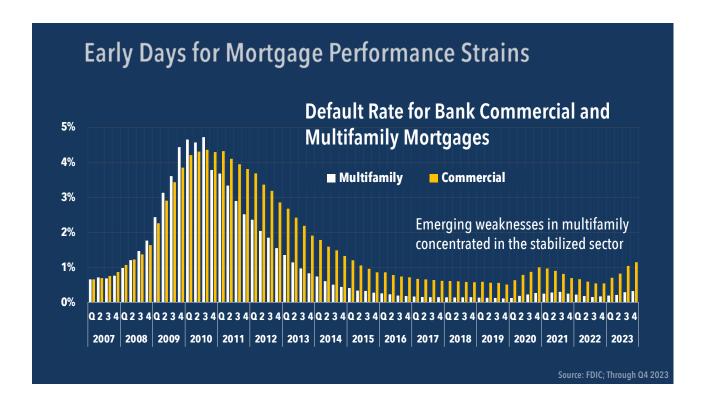




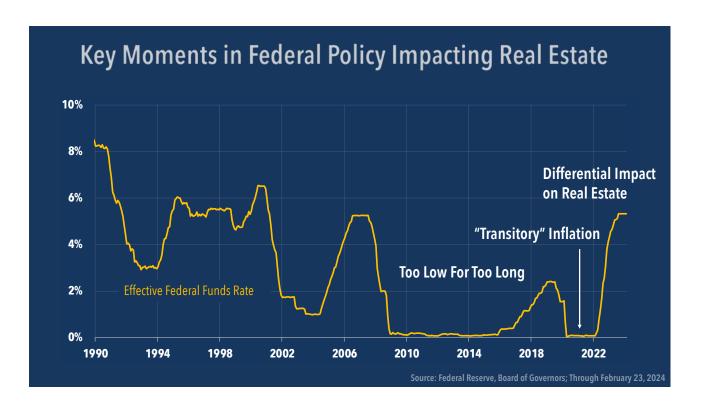


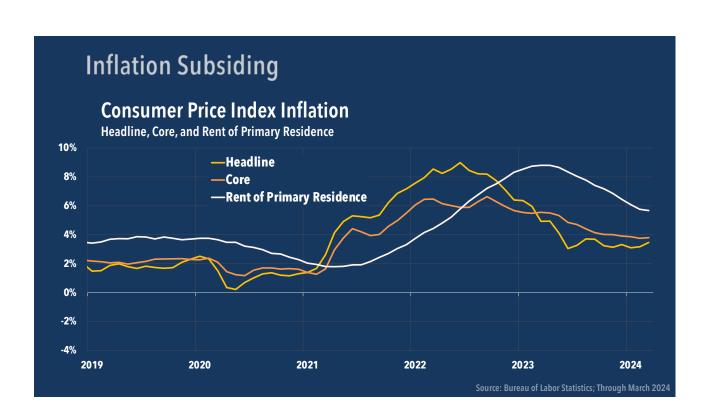


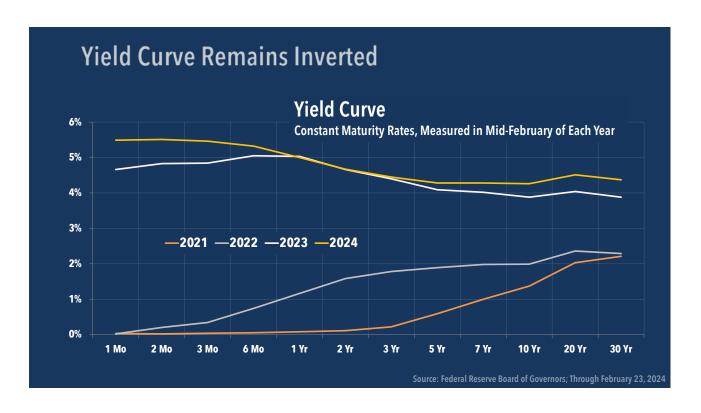










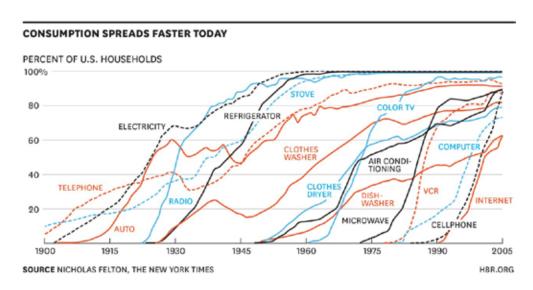




### Criteria for a World-Changing Innovation

- Will AI be a General Purpose Technology with the potential to reshape the economy, real estate, and the human condition
- Does it meet three conditions:
  - Broadly deployed across the economy
  - Steadily improving over time
  - Enhancing to labor productivity

### **Faster Adoption Than You Might Want**



# **Faculty**

Dr. Sam Chandan is the founding director of the C. H. Chen Institute for Global Real Estate Finance at the NYU Stern School of Business in New York, where he leads the Institute's industry and policy engagement activities, research initiatives, and MBA and undergraduate real estate programs, ranked #2 and #3 respectively among business schools by US News and World Report. The Chen Institute was established in September 2022 and is supported by the largest-ever gift for an institute or center at Stern. In addition to the NYU Center for Real Estate Finance, it houses the school's centers and initiatives in climate change, public health and the built environment; property technology; real estate data science and artificial intelligence; and real estate in emerging economies. Prior to joining the faculty of Stern's Finance Department in January 2022, Dr. Chandan was the Silverstein Chair and academic dean of the Schack Institute of Real Estate at the NYU School of Professional Studies, one of the world's largest centers of real estate continuing education. He is also founder and nonexecutive chairman of Chandan Economics, an economic advisory and data science firm serving the institutional real estate industry; independent advisor to TruAmerica, one of the nation's leading multifamily developers, owners and operators with over \$16.0 billion in assets under management; and a contributor to Forbes. Among his diversity and inclusion initiatives, Dr. Chandan is global chair of the Real Estate Pride Council, an association of lesbian, gay, bisexual and transgender leaders in the professions of the built environment, and a member of the Real Estate Executive Council (REEC). In 2017, he founded the National Symposium of Women in Real Estate (WIRE), which has since grown into one of the industry's largest annual mentorship forums connecting senior executives and early-career women in real estate. A Fellow of the Royal Society of Medicine, Royal Society for Public Health (FRSPH), Royal Institution of Chartered Surveyors (FRICS) and Real Estate Research Institute (RERI), and a contributing member of the American Society for Microbiology (ASM), Dr. Chandan's multifaceted research interests address real estate capital markets, housing finance and affordability, innovation in financial technology and its application to real estate, urban epidemiology, and the preparedness of global cities and other systemically important urban areas in managing and mitigating novel public health threats. His commentary on commercial and residential real estate markets and the broader economy has been featured regularly in national and global press, including the Wall Street Journal, the Financial Times, CNBC and Bloomberg. Among his recent publications, he was the lead investigator for Regulatory Design and Real Outcomes, a study on the regulation of commercial real estate lending commissioned by the Commercial Real Estate Finance Council (CREFC). He holds an honorary appointment as the Economist Laureate of the Real Estate Lenders Association and has served on the real estate advisory council of the Federal Reserve Bank of Atlanta. Dr. Chandan received his B.Sc. in economics from The Wharton School of the University of Pennsylvania, his Master's degrees in epidemiology from Yale University and in economics and engineering from the University of Pennsylvania, and his Ph.D. in applied economics from the Wharton School. A Doctoral Scholar in the Economics Department at Princeton University, he previously served on the faculties of the Wharton School and the Economics Department at Dartmouth College.