

Measuring Entrepreneurial Ecosystems The Regional

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Understanding Entrepreneurial Ecosystems *Entrepreneurial Ecosystems - Introduction* State of AI Report 2020 (review) The Startup Community Way \u0026amp; Techstars Ecosystem Development Program *Knowing and Nurturing your Entrepreneurial Ecosystem* How to build a sustainable startup ecosystem | Mateusz Kurlito | TEDxKoszalin **The single biggest reason why start-ups succeed | Bill Gross** Meet the Entrepreneur who was Making \$600K/Month at 22 (Ecommerce) What they don't tell you about entrepreneurship | Mark Leruste | TEDxCardiff *How to Develop a Business Idea: Crash Course Business - Entrepreneurship #2* Otis College Book Arts: Bookbinding: Create a \"Flutter Book\" All Premium Dragons - The Premium Dragon Collection | *Dragons: Rise of Berk* **The Power of an Entrepreneurial Mindset | Bill Roche | TEDxLangleyED** *What is Entrepreneurship* The Entrepreneurial Ecosystem What's The Missing Piece in MENA's Entrepreneurship Ecosystem Puzzle webinar *How to Build a Thriving Entrepreneurial Ecosystem. Anywhere.* | Antonio Lück | TEDxWayneStateU

Entrepreneurial Ecosystems - Entrepreneurial Ecosystem Framework *Building Entrepreneurial Ecosystems in the Carolinas* | Michael Mino | TEDxGreenvilleSalon iEER strengthens entrepreneurial ecosystems in the regions

Entrepreneurial Ecosystems - Leadership in Entrepreneurial Ecosystems *What is Entrepreneurial Ecosystem Building?* *Measuring Entrepreneurial Ecosystems The Regional*

We have adopted this definition to measure entrepreneurship at the regional level start with by replacing the “national” with “regional”, therefore, regions are viewed as “small” nations. The first attempt to adapt the GEDI methodology to measure regional entrepreneurship, the Regional

~~Measuring Entrepreneurial Ecosystems: The Regional ...~~

We measure entrepreneurial ecosystem elements and use these to compose an entrepreneurial ecosystem index. Next, we measure the output of entrepreneurial ecosystems with different indicators of high-growth firms. We use the 12 provinces of the Netherlands as a test case for measuring the entrepreneurial ecosystem elements, composing an entrepreneurial ecosystem index and relate this to entrepreneurial outputs.

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4 | Measuring an entrepreneurial ecosystem Our first suggested way to measure fluidity is by looking at population flux, or individuals moving between cities or regions. This is how cities “re-sort” and “react adaptively,” and this population flux should lead to the “collisions” that are key to

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To judge the vibrancy of their entrepreneurial ecosystems, many states and regions focus on things like research and development funding at universities, available investment capital, and...

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~~Measuring an Entrepreneurial Ecosystem by Jordan Bell ...~~

Measuring Entrepreneurial Ecosystem Elements 3 Elements Description Empirical indicators Data sources Formal institutions The rules of the game in society, in particular the quality of government. Four components: corruption, rule of law, government effectiveness and voice & accountability. Quality of Government Survey (Regional

~~Measuring Entrepreneurial Ecosystems~~

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~~Measuring an Entrepreneurial Ecosystem - Ewing Marion ...~~

Regional Entrepreneurship Cohort Potential Index (RECPI) The number of startups within a particular region expected to later achieve a growth outcome RECPI Regional Entrepreneurship Acceleration Index (REAI) Estimates the ability of an ecosystem to convert entrepreneurial potential into realized growth events. REAI

~~Innovation-Driven Entrepreneurial Ecosystems: Acceleration ...~~

The metaphor 'ecosystem' reflects the tendency in academia to describe the old phenomenon of agglomeration effects of regions (urban, regional, national ecosystems) and industries (agricultural, chemical, manufacturing, media, finance ecosystems), i.e. clusters either of firms (business, entrepreneurial ecosystems) or activities (service, innovation, digital ecosystems) (see Bruns et al. 2017).

~~Entrepreneurial ecosystems: economic, technological, and ...~~

Entrepreneurial Ecosystems and Regional Policy: A Sympathetic Critique Erik Stama a Faculty of Law, Economics and Governance, Utrecht University School of Economics, Utrecht, The Netherlands Published online: 08 Jul 2015. To cite this article: Erik Stam (2015) Entrepreneurial Ecosystems and Regional

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Entrepreneurial ecosystems can be industry specific (e.g. pharmaceuticals cluster in Copenhagen, mobile cluster in North Jutland, Denmark) or may have evolved from a single industry to include several industries. They are geographically bounded but not confined to a specific geographical scale (e.g. campus, city, region).

~~ENTREPRENEURIAL ECOSYSTEMS AND GROWTH ORIENTED ...~~

Internationally, the ecosystem concept is used as a tool by policymakers to promote innovation and entrepreneurship across city-regions. By building a partnership between the research and policy communities in the two countries, the researchers aim to critically examine and further develop the concept of "entrepreneurial and innovation ecosystems" by engaging with policy user communities.

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Metropolitans and micropolitans that started with stronger entrepreneurial ecosystems, as measured by the share of total employment at firms age five years or fewer (young firm employment share) and by the share of employment at those young firms with a bachelor's degree or higher (young firm knowledge intensity), saw notably faster employment growth between 2010 and 2017 in the United States.

~~Heartland Forward | Young Firms and Regional Economic Growth~~

necessarily generate successful ecosystems. 5. Key actors in entrepreneurial ecosystems are, in addition to entrepreneurs, investors, large companies, public authorities and universities. 6. Early-stage investors have a regional focus - to tap global capital flows, regions need local investors. 7. Entrepreneurial overconfidence may lead to ...

~~Factors Shaping Entrepreneurial Ecosystems and the Rise of ...~~

An alternative more localised approach to measurement is the Regional Entrepreneurship Accelerator Programme (REAP) which has been developed by The Massachusetts Institute of Technology (MIT) as a tool for policy makers to measure the regional entrepreneurship ecosystem using a combination of objective data (to measure 'activity pillars') and perceptual measures to identify bottlenecks and ...

~~Looking inside the spiky bits: a critical review and ...~~

NWBC's entirely new ecosystem model serves as a tool to evaluate regional support of women's entrepreneurship. The convergence of the domains on women-owned ventures, centrally displayed, demonstrates that actors throughout the ecosystem work together to engage, advise, and drive the growth of women entrepreneurs.

~~Entrepreneurial Ecosystem Model~~

In this paper, we show how the Regional Entrepreneurship and Development Index (REDI), a measure of the local entrepreneurship ecosystem, can help to identify the inhibitors to local entrepreneurial discovery processes, in a manner which can support Smart Specialization Strategies (S3) policy prioritisation (Foray et al, 2012; McCann and Ortega-Argiles, 2015 and 2016; Varga et al., 2020). Next, we explain the structure and the calculation methodology of the REDI that is a holistic measure of ...

~~Optimising Entrepreneurial Development Processes for Smart ...~~

'This book is the first to span the vast void that has separated two distinct research and policy worlds - entrepreneurial ecosystems and innovation systems. In this thoughtful and insightful book, the authors are able to highlight and articulate both the commonalities as well as the unique features distinguishing entrepreneurial ecosystems and innovation systems.

This book features latest research insights into the study of the entrepreneurial ecosystem. The focus is on understanding its influence on the development of socially and physically defined 'places', and how these factors are related with each other. The book argues that regardless of how the concept of a 'place' is defined, be it cities, regions, nations or otherwise, the impact of new technologies will influence much of our business, social, and economic landscapes. Evidently, there is an increasing pressure on 'places' to embrace new opportunities for strategic development and confront complacency. The solution may very well be in creating and sustaining entrepreneurial ecosystems where entrepreneurial action thrives and innovation drives the new economy.

The Way Forward for Entrepreneurship Around the World We are in the midst of a startup revolution. The growth and proliferation of innovation-driven startup activity is profound, unprecedented, and global in scope. Today, it is understood that communities of support and knowledge-sharing go along with other resources. The importance of collaboration and a

long-term commitment has gained wider acceptance. These principles are adopted in many startup communities throughout the world. And yet, much more work is needed. Startup activity is highly concentrated in large cities. Governments and other actors such as large corporations and universities are not collaborating with each other nor with entrepreneurs as well as they could. Too often, these actors try to control activity or impose their view from the top-down, rather than supporting an environment that is led from the bottom-up. We continue to see a disconnect between an entrepreneurial mindset and that of many actors who wish to engage with and support entrepreneurship. There are structural reasons for this, but we can overcome many of these obstacles with appropriate focus and sustained practice. No one tells this story better than Brad Feld and Ian Hathaway. *The Startup Community Way: Evolving an Entrepreneurial Ecosystem* explores what makes startup communities thrive and how to improve collaboration in these rapidly evolving, complex environments. *The Startup Community Way* is an explanatory guide for startup communities. Rooted in the theory of complex systems, this book establishes the systemic properties of entrepreneurial ecosystems and explains why their complex nature leads people to make predictable mistakes. As complex systems, value creation occurs in startup communities primarily through the interaction of the "parts" - the people, organizations, resources, and conditions involved - not the parts themselves. This continual process of bottom-up interactions unfolds naturally, producing value in novel and unexpected ways. Through these complex, emergent processes, the whole becomes greater and substantially different than what the parts alone could produce. Because of this, participants must take a fundamentally different approach than is common in much of our civic and professional lives. Participants must take a whole-system view, rather than simply trying to optimize their individual part. They must prioritize experimentation and learning over planning and execution. Complex systems are uncertain and unpredictable. They cannot be controlled, only guided and influenced. Each startup community is unique. Replication is enticing but impossible. The race to become "The Next Silicon Valley" is futile - even Silicon Valley couldn't recreate itself. This book: Offers practical advice for entrepreneurs, community builders, government officials, and other stakeholders who want to harness the power of entrepreneurship in their city Describes the core components of startup communities and entrepreneurial ecosystems, as well as an explanation of the differences between these two related, but distinct concepts Advances a new framework for effective startup community building based on the theory of complex systems and insights from systems thinking Includes contributions from leading entrepreneurial voices Is a must-have resource for entrepreneurs, venture capitalists, executives, business and community leaders, economic development authorities, policymakers, university officials, and anyone wishing to understand how startup communities work anywhere in the world

An essential guide to building supportive entrepreneurial communities "Startup communities" are popping up everywhere, from cities like Boulder to Boston and even in countries such as Iceland. These types of entrepreneurial ecosystems are driving innovation and small business energy. *Startup Communities* documents the buzz, strategy, long-term perspective, and dynamics of building communities of entrepreneurs who can feed off of each other's talent, creativity, and support. Based on more than twenty years of Boulder-based entrepreneur-turned-venture capitalist Brad Feld's experience in the field as well as contributions from other innovative startup communities, this reliable resource skillfully explores what it takes to create an entrepreneurial community in any city, at anytime. Along the way, it offers valuable insights into increasing the breadth and depth of the entrepreneurial ecosystem by multiplying connections among entrepreneurs and mentors, improving access to entrepreneurial education, and much more. Details the four critical principles needed to form a sustainable startup community Perfect for entrepreneurs and venture capitalists seeking fresh ideas and new opportunities Written by Brad Feld, a thought-leader in this field who has been an early-stage investor and successful entrepreneur for more than twenty years Engaging and informative, this practical guide not only shows you how startup communities work, but it also shows you how to make them work anywhere in the world.

The construction of a sustainable entrepreneurial ecosystem is critical for every country in the world, with Silicon Valley an example of a successful entrepreneurial ecosystem that determines the level of national innovation capability and sustainable global competitiveness for the United States. However, at present, the research on entrepreneurial ecosystems in academia is still in its primary stage with few scholars studying the characteristics, composition, and sustainability of the ecosystem. *Sustainability in the Entrepreneurial Ecosystem: Operating Mechanisms and Enterprise Growth* is a collection of innovative research that systematically explores the operation mechanism of sustainable entrepreneurship ecosystem from macro and micro aspects so as to provide value for promoting economic vitality and regional economic development. Covering a broad range of topics including sustainability, economic development, and stakeholder management, this book is ideally designed for entrepreneurs, managers, investors, analysts, academicians, researchers, and students.

This open access book is an outcome of the EU's Horizon 2020 project 'Financial and Institutional Reforms for an Entrepreneurial Society' (FIRES). Building on historical, economic and legal analysis, and combining methods and data across disciplines, the authors provide policymakers, stakeholders and scholars with valuable new tools for assessing and improving Europe's entrepreneurial ecosystems. Then experts from Germany, Italy and the United Kingdom discuss tailored strategies for introducing entrepreneurial policy reforms in their respective countries.

As entrepreneurship education grows across disciplines and permeates through various areas of university programs, this timely book offers an interdisciplinary, comparative and global perspective on best practices and new insights for the field. Through the theoretical lens of collaborative partnerships, it examines innovative practices of entrepreneurship education and advances understanding of the discipline.

Measuring Entrepreneurial Businesses: Current Knowledge and Challenges brings together an unprecedented group of economists, data providers, and data analysts to discuss research on the state of entrepreneurship and to address the challenges in understanding this dynamic part of the economy. Each chapter addresses the challenges of measuring entrepreneurship and how entrepreneurial firms contribute to economies and standards of living. The book also investigates heterogeneity in entrepreneurs, challenges experienced by entrepreneurs over time, and how much less we know than we think about entrepreneurship given data limitations. This volume will be a groundbreaking first serious look into entrepreneurship in the NBER's Income and Wealth series.

This insightful and comprehensive Handbook explores the concept of start-up incubation ecosystems, investigating the

various factors that interact to provide a nurturing environment suitable for the successful development of start-ups and illustrating the critical part this plays within entrepreneurial ecosystems. Chapters include literature reviews, theoretical studies, and empirical research featuring both quantitative and qualitative methods, using data from a range of countries analyzed by an international team of authors.

This is a guide to understanding entrepreneurial ecosystems: what they are, why they matter, and to whom they matter. Ben Spigel explores this popular new theory of economic development, locating the intellectual roots of ecosystems, explaining the practices and processes that allow ecosystems to support the creation and growth of innovative entrepreneurial firms.

With the rise of information and communication technologies in today's world, many regions have begun to adapt into more resource-efficient communities. Integrating technology into a region's use of resources, also known as smart territories, is becoming a trending topic of research. Understanding the relationship between these innovative techniques and how they impact social innovation is vital when analyzing the sustainable growth of highly populated regions. The Handbook of Research on Smart Territories and Entrepreneurial Ecosystems for Social Innovation and Sustainable Growth is a pivotal reference source that provides vital research on the global practices and initiatives of smart territories as well as their impact on sustainable development in different communities. While highlighting topics such as waste management, social innovation, and digital optimization, this publication is ideally designed for civil engineers, urban planners, policymakers, economists, administrators, social scientists, business executives, researchers, educators, and students seeking current research on the development of smart territories and entrepreneurship in various environments.

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