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The Reputation Economy: Understanding Knowledge Work in Digital Society

Bruno Moriset

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interdisciplinary approaches to understanding the economies of cities, and effectively demonstrates that the relationship between entrepreneurship and urban neighborhoods is infinitely complex and context specific. This collection will hopefully stimulate more interest in this under-researched field.

Note on Reviewer

Jessica Ferm is a lecturer in planning and urban management at the Bartlett School of Planning, University College London.

Bibliography

- P. Cheshire, M. Nathan, and H. Overman, Urban Economics and Urban Policy (Cheltenham: Edward Elgar, 2014).
- R. Florida, Startup City: The Urban Shift in Venture Capital and High Technology (Toronto: Martin Prosperity Institute, 2014).
- J. K. Gibson-Graham, "Diverse Economies: Performative Practices for 'Other Worlds," Progress in Human Geography 32: 5 (2008): 613-632.
- S. Hall, City, Street and Citizen: The Measure of the Ordinary (London: Routledge, 2012).
- J. Robinson, Ordinary Cities: Between Modernity and Development (London: Routledge, 2006).
- U. Rossi and A. Di Bella, "Start-Up Urbanism: New York, Rio de Janeiro and the Global Urbanization of Technology Based Companies," Environment and Planning A 49: 5 (2017): 999-1018.

Jessica Ferm j.ferm@ucl.ac.uk b http://orcid.org/0000-0001-9957-3391

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The Reputation Economy: Understanding Knowledge Work in Digital Society, Alessandro Gandini, (New York: Palgrave Macmillan, 2016), Pp. 131, \$USD69.56 (Hardcover); \$USD55.73 (e-book).

Your experience level helps clients to match you with the most relevant projects. Be truthful in selecting your experience level. Setting inappropriate expectations may make it difficult to satisfy your client(s) and could adversely impact your reputation. (Elenich, 2017)

The academic literature on the so-called "creative class" and the flourishing of freelance, "knowledge workers" is today overabundant. However, by elaborating on the concept of reputation, Alessandro Gandini brings to light a "missing element" in the theory of the knowledge economy. Following a cross-disciplinary approach (economics, sociology, anthropology, and political science), the author explains how reputation has become the vital, intangible asset of independent knowledge workers.

The rise of a "freelance economy" (Chapter 2) can be seen as a collateral effect of both the digital revolution and neoliberal policies favoring labor market flexibility. Digitization drives the organizational and geographic splintering of value chains. Thanks to the intermediation power of the Internet, innumerable tasks throughout value chains in all industries can be subcontracted to independent workers. A very fertile terrain for solos was found in media and communication sectors, which require little fixed capital, and are characterized by low barriers of entry. Self-employment has grown to enormous proportions, especially in countries that have embraced aforementioned neoliberal policies such as the United Kingdom and the United States. In these two countries, which have for long placed entrepreneurs at the pinnacle of their social and political structure, the rise of independent work is favored by social recognition.

Given the primary role of the Internet in this worldwide "spot market" of labor, it was unavoidable that reputation would become the prime asset of freelancers (Chapter 3). One prominent feature of the digital economy is the existence of platforms—Uber, Airbnb, TripAdvisor, etc.—that collect massive flows of feedback from customers, automatically analyze them, and provide instant diffusion of ratings and rankings, therefore acting as powerful "reputation makers." Reputation is essentially a trust-enabler between people who do not know each other. Trust is "a device to reduce risks." There is consensus in academic and business circles that advanced telecommunications and the Internet have not so far significantly diminished the need for face-to-face contacts when it comes to establishing trust and exchanging information with rich or tacit content. The reputation built on platforms and social networks makes it possible to shift the trade-off between remoteness and the production of trust, and to leverage Granovetter's "strength of weak ties."

Gandini makes a useful link with the concept of social capital developed by Bourdieu and his followers. Social capital is a somewhat fuzzy combination of intellectual knowledge, relational skills, and habits that are derived from family and school education and enriched by experiences that allow a given individual to leverage his or her participation in selected networks of people in different fields (business, policy, and so on).

Chapter 4 is an empirical analysis based on 80 semi-structured interviews of freelance workers made for one half in London and for the other half in Milan. The author followed a "snowball" technique, with five informants in each city acting as "gatekeepers" for the remaining interviews. Milan and London are relevant choices for studying independent workers, given their positions as vibrant hubs of the digital and creative economy. The analysis confirms notorious differences between the two cities and their national contexts. First, Milan is less cosmopolitan than London: all but one of the interviewees in the industrial capital of Italy are Italian, while 17 participants in London, out of 38, come from outside the United Kingdom. Second, self-entrepreneurship is more favorably regarded in the United Kingdom than in Italy (where civil servant has remained for long the most sought-after working position). Third, in comparison to London, the concept of personal networking is less socially accepted in Milan, where it may be regarded sometimes as a kind of clientelism or "pistone." Last, Londoners interviewed, on average, make an annual gross income (£38,200) higher than their Milanese fellows (€32,400). These figures look modest, however, given the high cost of living in the two cities, notably in London. More, the breakdown of the revenues shows the dual structure usually seen in the world of freelancers: a small number of "high flyers" dominate a majority of self-entrepreneurs who hardly make a living and must sometimes rely on family backing. But the feeling of "being one's own boss" may act as compensation. Participants in the study who are better off are precisely those who have secured the finest professional network and achieved the highest degree of reputation.

From the empirical analysis, the author derives two important features of professional social interaction, their compulsory and performative nature. First, professional sociality, online or offline, is compulsory to get visibility and recognition. It must be permanent. Having a LinkedIn profile well updated is a basic prerequisite. Maintaining a blog is useful. Second, professional sociality is performative. Social networking must not be reduced to

self-exhibition, but is also an act of "self-construction," and an important part of the professional activity. "Free labor" is the ultimate point of the performative logic. Working for free is a controversial issue. However, many interviewees regard it as a strategic investment, whose return is, precisely, to establish one's reputation.

Chapter 5 is about recruitment and the labor market. Besides LinkedIn and other social networks, strictly speaking, many platforms such as Monster.com, Indeed.com, and Careerbuilder.com, are acting as aggregators of job offers, with the aim of matching demand and supply of work. The book reports the main results from a study of social recruiting (which the author participated in) financed by Adecco International, the largest staffing firm in the world, performed in 2014 and 2015. The study collected responses from 1,500 recruiters and 17,000 job seekers. Results show the massive extent of Internet use for both job-seeking and recruiting. Candidates at the upper end of the education and skill spectrums are more likely to use social media for job searches. Recruiters massively use LinkedIn and Facebook to assess candidates' reputations, along with Google search tools. The author elaborates on the case of Elance (now known as Upwork after the merger with oDesk), which is the largest marketplace for freelancers. At the time of publication of the book, Upwork accounted for nine million registered contractors and four million clients. In 2016, according to the company, the total value of work contracted through the platform was worth one billion dollars.

The author concludes the chapter on "a critical note," by suggesting the emergence of an "algocracy," in which people are ranked and selected through platforms' algorithms according to unknown criteria. Admittedly, the concentration of such a normative power in the hands of a few e-marketplaces is at least questionable.

Chapter 6 elaborates on the concept of "venture labor" as a conceptual tool for the understanding of digital, freelance work. In the eyes of the author, it seems that the self-employed in the digital economy have embarked on the making of a collective ethos around the idea of being audacious entrepreneurs, risk-takers, and start-up builders, as a way to escape their precarious condition. This reluctance to be seen as the new "precariat" of the digital economy explains in part that unionization has so far had little appeal to freelancers. The self-employed in the knowledge economy do not see themselves as "digital laborers," but rather as "shareholders" of their own enterprise. In this respect, self-branding, work for free, and the building of a reputation online and offline should be regarded as capital investments from which returns are expected.

Chapter 7 is on co-working. The concept can be traced back to the creation of The Hat Factory in 2005 in San Francisco. Co-working spaces have grown to a worldwide phenomenon that answer the need of specific, "brick and mortar" places where freelancers can find opportunities to socialize. By attending co-working spaces, freelancers not only expect "relief from the alienation of an isolated work life," but also seek to accelerate the creation of professional networks, or the introduction of themselves in existing networks. Co-working spaces materialize a spatial organization of freelance work. To some degree, they mimic the existence of industrial clusters, providers of agglomeration externalities.

In his conclusion, Gandini speculates about a forthcoming, digitally driven, "great transformation," and projects the existence of a "freelancers class." The author rejects the possibility of a juxtaposition between class and lifestyle, like those suggested by Richard Florida (2002) about the so-called "creative class" He states that, despite abundant evidence of lowpaid, piece jobs in the digital economy, "there is not enough recognition of how many freelancers are reluctant to be associated with precariousness," but rather "see themselves as a powerful force among innovative professionals" of the digital economy, "entrepreneurs, startupers, and change-makers" (370). Nevertheless, the development of "Ubercapitalism"

must not be underestimated. It is characterized by the unfair balance of power between piece-wage workers on the one hand, and algorithm-powered e-platforms on the other. The author maintains that in the digital economy, society *is* the market, and reputation may be a "fictitious commodity traded to translate social relations into value," while piece-wage freelancing and micro-entrepreneurship may become the standard employment regime in the foreseeable future.

This brief review does not give full justice to the depth of knowledge and critical thinking embedded in this small book. I found few weaknesses to criticize. The standard use of the Harvard System for referencing would have been preferable. Instead, the book resorts to notes for in-text reference callouts, full references being listed at the end of each chapter. Therefore, the final bibliography seems redundant.

Despite its short format (131 pages), *The Reputation Economy* offers a stimulating and engaging reading. Elaborating mainly on his PhD and post-doctoral research work, Gandini offers a comprehensive, up-to-date review of the existing literature, and well-designed empirical developments. This well-written, cross-disciplinary book is definitely a must-read for researchers and graduate or advanced, undergraduate students interested in the economic, sociologic, and anthropologic features of the digital society.

Note on Reviewer

Bruno Moriset is an associate professor in the department of geography and planning at Université Jean Moulin Lyon 3, Lyon, France.

Bibliography

- R. Elenrich, "Set Your Experience Level," Upwork Blog (June 2, 2017) https://support.upwork.com/hc/en-us/articles/216293377-Set-Your-Experience-Level Accessed June 5, 2017.
- R. Florida, The Rise of the Creative Class (New York: Basic Books, 2002).

Bruno Moriset **⊗** bruno.moriset@univ-lyon3.fr

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