

Chapter 1

Re-Inventing Organizational Creativity and Innovation through Adopting a Service- Based Working Culture

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ABSTRACT

By considering creativity to be a necessity for organisational competitiveness in today's rigorously changing working environments, this study seeks to examine whether adopting a service-based working culture could significantly improve organisational creativity and innovation. Grounded on the concepts of the Service-Dominant Logic and Complex Adaptive Systems, this research develops an understanding of the complexity of the emerging socially and digitally connected networks of individuals, teams and institutions. By introducing a novel framework for facilitating and improving the adaptability of a service-based working culture, this study offers both deliberation and practical advice for business organisations seeking valuable insight into how to develop and manage organisational creativity and innovation in increasingly digitalised service ecosystems. Specifically, the proposed framework encourages organisations to invest in the learning capacities and motivations of their employees.

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INTRODUCTION

In recent years, researchers have increasingly focused on the socio-cognitive aspects of creativity and innovation management. In addition to the many observations related to organisational learning (see e.g. Cirella, Canterino, Guerci, & Shani, 2016; Lozano, 2014; Senge, 2006) and employee motivation (see e.g. Lozano, 2014) in various socially connected internal and external networks (Bergman, Jantunen, & Tarkiainen, 2015), considerable contributions have been made to the development of open communication, non-hierarchical working cultures and decentralised decision-making (Angle, 1989). Yet, more information and knowledge are needed to understand how these multiple cognitive, structural and procedural mechanisms will affect organisational creativity and innovation (Burdon, Al-Kilidar, & Monney, 2013). While the need and possibilities for learning have increased, so also have the challenges of building such capabilities (Senge, 2006).

Considering the emerging digital transformation, as well as the uncontrolled nature of information creation and sharing in globalised social networks, the influence and power of acquired information and knowledge have been substantially decentralised (see e.g. Hanna, Rohm, & Crittenden, 2011). Against the backdrop of the changing dynamism of social environments, the levels and frequencies of creative behaviours are varying accordingly (Amabile, Conti, Coon, Lazenby, & Herron, 1996a; McLean, 2005). That is, the liquefaction of many previously tangible products and services has resulted in a growing need to adapt a new, virtually connected worldview, both initiated and supported by social media (2016). Uncertain about the emerging new working environments, companies are urged to re-evaluate their organisational cultures, management practices, patterns of behaviour and structures (Anderson, Potocnik, & Zhou, 2014; Bilton, 2014).

Indeed, given the criticality of creativity for organisational competitiveness (Amabile & Kramer, 2011), more in-depth knowledge and information are needed on

1. Why and to what extent organisational culture affects creativity and innovation, and
2. How to develop creativity and innovation in the various socially connected networks of individuals, teams and institutions (Koskela-Huotari, Edvardsson, Jonas, Sörhammar, & Witell, 2016; Vargo, Wieland, & Akaka, 2015).

By manifesting increasingly informal collaborative and decision-making practices and leaderships and by taking turns or coexisting within teams and networks that render services to one another, modern (business) organisations are growing increasingly connected to the notions of value creation and service-based thinking.

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