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Spanning the Boundary

LEVEL

APPROACH

o Syntactic

o Technical standards

o Vocabulary

Semantic

Databases

Metadata

Pragmatic

Dialogue

Conferences

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Contents lists available at ScienceDirect

Industrial Marketing Management

Industrial Marketing Management 49 (2015) 84-94



Leveraging boundary spanning capabilities to encourage supplier investment: A comparative study



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ARTICLE INFO

Article history: Received 29 January 2014

Keyworth! Boundary spanner

Supplier investment.

Cross-cultural straffes

Received in revised form 2 January 2015. Accepted 5 January 2015

Available ordine 18 April 2015 Communication

Despite growing recognition of the importance of boundary spanners at managing inter-organizational relationships, the process by which capabilities residing in boundary spanning individuals are leveraged to encourage partner firm investment remains unclear. In addressing this gap, we find that a boundary spanner's capabilities in strategic communication and job expertise enhance a customer firm's communication with a supplier firm. which increases a supplier's willingness to make future-oriented investment both directly as well as indirectly through increasing customer firm trustworthiness. Data collected from two samples of suppliers in the U.S. and other Western industrialized countries provide empirical support for our propositions. Furthermore, we found that the process of how boundary spanning capabilities influence supplier willingness to invest differs significantly between the two regions in ways that affect managerial decisions on resource allocation. © 2015 Esevier Inc. All rights reserved.

1. Introduction

Intense competition in global supply chains motivates industrial customers to collaborate with suppliers to realize innovations: customers cannot achieve by themselves (e.g., Dyer & Chu, 2003; Takeishi, 2001). To this end, industrial customers encourage suppliers to invest in new technologies that can generate innovations beyond those specified in their contracts (Cox, 2004; MacDuffie & Helper, 2006), Such future-oriented supplier investments are difficult for competitors to imitate and represent a source of competitive advantage for the industrial customer (e.g., Morgan & Daniel, 2001; Singh & Power, 2009). In particular, when competing industrial customers share the same supplier base, a customer firm can lose its competitive advantage if its suppliers are more willing to direct technology investments to support innovations of its competitors (MacDuffie & Helper, 2006; Takeishi, 2001). This has happened to a number of well-established industrial customers in the computer, copier, automobile, and construction industries (Hayes & Abernathy, 1980; Morgan & Daniel, 2001).

Suppliers decide, with at least some deliberations, for whom they will undertake future-oriented investments. For a supplier to be willing to make future-oriented investments, the supplier needs to be able to

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http://dx.doi.org/10.1016/j.indinarman.2015.04.012 0019-8301.00 2015 Elsevier Inc. All rights reserved.

assess a customer's intentions and strategic plans to determine whether it will be able to recover the value of its customer-firm-related investments (MacDuffie & Helper, 2006). This assessment is particularly challenging in a global market where customers and suppliers are separated by geographic and cultural differences (Kiessling, Harvey, & Garrison,

To foster supplier future-oriented investment, boundary spanning individuals play an increasingly important role in communicating knowledge of a customer firm's intentions and strategic plans across organizational boundaries (Ireland & Webb, 2007; Kiessling et al., 2004). Knowledge, bowever, means little to firm success if it remains within a boundary spanning individual (Arnett & Wittmann, 2013). Boundary spanning individuals' knowledge and competencies will need to be leveraged into firm-level assets before they can influence a supplier's investment decisions (MacDuffie & Helper, 2005). Nonetheless, little empirical research has been done to examine how individual boundary spanners disseminate critical knowledge across organizational boundaries to facilitate supplier future-oriented investment (Gupta & Polorisky, 2013; MacDuffle & Helper, 2006). Some case-based research provides insight on the role that boundary spanners play in facilitating organizational sharing and investment in critical technology (MacDuffie & Helper, 2006) and in cross-organizational learning (Gupta & Polonsky, 2013), but few studies have empirically tested these processes in customer-supplier relationships, Instead, studies of boundary spanners in inter-organizational relationships have primarily focused on the influence of boundary spanners on trust development. between organizations (Doney & Cannon, 1997; Ireland & Webb,

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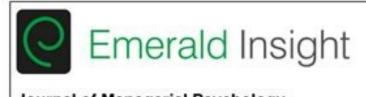
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Journal of Managerial Psychology

Antecedents to boundary-spanner perceived organizational support Mark C. Johlke Christina L. Stamper Mary E. Shoemaker

Article information:

For Authors

To cite this document:

Mark C. Johlke Christina L. Stamper Mary E. Shoemaker, (2002), "Antecedents to boundary-spanner perceived organizational support", Journal of Managerial Psychology, Vol. 17 Iss 2 pp. 116 - 128

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Received 17 February 2014 Accepted 13 June 2014

Published 10 July 2014 Correspondence and

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Generalized scaling of misorientation angle distributions at meso-scale in deformed materials

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Scaling behaviour has been observed at mesoscopic level irrespective of crystal structure, type of boundary and operative micro-mechanisms like slip and twinning. The presence of scaling at the meso-scale accompanied with that at the nano-scale clearly demonstrates the intrinsic spanning for different deformation processes and a true universal nature of scaling. The origin of a ½ power law in deformation of crystalline materials in terms of misorientation proportional to square root of strain is attributed to importance of interfaces in deformation processes. It is proposed that materials existing in three dimensional Euclidean spaces accommodate plastic deformation by one dimensional dislocations and their interaction with two dimensional interfaces at different length scales. This gives rise to a ½ power law scaling in materials. This intrinsic relationship can be incorporated in crystal plasticity models that aim to span different length and time scales to predict the deformation response of crystalline materials accurately.

complete understanding of the plastic deformation behaviour of metals and alloys has been a great challenge for the scientific community engaged in metal physics due to the processes occurring over wide length and time scales'. Studies ranging from micro-scale (molecular and dislocation dynamics at atomic level) and meso-scale (visco-plastic self-consistent models and crystal plasticity finite element models at the grain level) to continuum scale (finite element methods at structural level) as well as multi-length scale approaches have been employed to understand plasticity.' However, a common law valid over these length scales is still elusive. Allometric scaling laws which link the size of an organism with its shape, behaviour and physiology are known to be valid for all organisms covering as high as twenty one orders of magnitude of length scales (sizes)'. Similar issues are encountered urban planning with respect to urban infrastructure and socio-economic output'. It is therefore, worthwhile to study whether such a law exists for different processes occurring during deformation of crystalline materials over the pertinent spatiotemporal space.

It is well established that dislocations act as the carriers of plasticity and their gradual interaction with each other leads to work hardening that aids in avoiding early fracture in crystalline materials. In addition to the evolution of dislocation substructure and consequent work hardening, large strain deformation of metals and alloys results in gradual reorientation of the crystallites that leads to a preferred crystallographic orientation or texture18. A number of investigations are dedicated to examine the plastic deformation of materials at different length scales; however, a unified approach that can be extended to all the length scales is still missing. In classical physics, statistical mechanics has been employed to address various issues spanning over a large length and time scales". If plastic deformation is considered as a far from equilibrium thermodynamic process, the concept of statistical mechanics can be extended to develop the understanding of various deformation processes". The presence of scaling of misorientation was attributed to stochastic nature of dislocations11. A few detailed studies on microstructural evolution in deformed face centre cubic (FCC) metals and alloys using Transmission Electron Microscope (TEM) has shown a scaling behaviour for misorientation(1.11). These studies have revealed that the average misorientation increases with increase in strain ($\theta_{avg} x \sqrt{s}$), however, the modified distribution showed a scaling behaviour. In addition to misorientation, scaling behaviour was also observed for the cell size in deformed FCC metals 13,24. This constraint, as manifested by TEM observations is applicable to the theories trying to address the problem of plastic deformation from the bottom up approach like dislocation dynamics simulations. No such constraints are imposed on the approaches dealing with the meso and macro scale aspects of plasticity. Therefore, there is a need for a unified theory that can explain the plastic deformation behaviour inclusive of all length scales.

SCENTIFIC REPORTS | 4 : 5641 | DOI: 10.1038/srep05641

The importance of boundary-spanning. Definition of boundary spanning. What does boundary spanning mean. Importance of boundary spanning role. Why is boundary setting important.

The fact that we have smartphones, wi-fi and ready-made social moms means that we can navigate in this complexity more easily than before, but it is also much more fancil flooding us with a constant flow of information that can distract us to do that well. Hult offers a variety of highly -focused business and employability school programs, including a variety of MBA options and a comprehensive masters of one year in international business. Here "is a term that you may have heard before:" covering coverage. "It seems more like a geopolian strategy than a commercial skill. A limit key can launch a motion. Early with an early experience team to allow a ruffy and tailoring adaptation. For example, a limit key to support it: helping stakeholders of negotiates to see the risks of the timeline, quality and orientation of adding new features too late in the process. Ok, so there is no step by step guide on exactly what to say and do the border time with the best of "in ... And you must be willing to be uncomfortable. Other times, they point to the challenges of implementation: Data Quality Problems or Disintegration to Change Management. Border Spanish can gather sales/ Marketing and IT around a common goal. Jump into them. this? The initiative to look for boundaries scope. You may be surprised by the excellent work that can achieve by combining your strengths with people who think and work in very distant ways from you can help you motivate you more ¢ å â € € This most valuable player of Implementation is a limit key. Essentially, it is constructing its own network of personal information from vain different sources. Discomfort and uncertainty can help you keep up and seek new ways to synthesize information are grouped up. "Designate in the long run. Every challenge of business you experience, even if the result is not what you expected or planned, you will make you a better builder of bridges and synthesizer of information. Border allows successful sales/marketing to be certain priorities: innovating new ideas, pursuing opportunities and obtaining rapid results. From this, she joined a team that implemented a migration of reports to devices Interacting with designers and usuals throughout the implementation. They have empathy for the commercial mindset (¢ â â € "have done. In the heart of confusing and complex situations, with a cool calm that others will come to trust. The most successful border Spaniards lived through several technology implementation at varying functions and suffered successes and failures. A limit key in action when a software company has developed an AI A AI system has for its internal sales team, a limit key in action when a software company has developed an AI A AI system has for its internal sales team, a limit key in action when a software company has developed an AI A AI system has for its internal sales team, a limit key in action when a software company has developed an AI A AI system has for its internal sales team, a limit key in action when a software company has developed an AI A AI system has for its internal sales team, a limit key in action when a software company has developed an AI A AI system has for its internal sales team, a limit key in action when a software company has developed an AI A AI system has for its internal sales team, a limit key in action when a software company has developed an AI A AI system has for its internal sales team, a limit key in action when a software company has developed an AI A AI system has for its internal sales team, a limit key in action when a software company has developed an AI A AI system has for its internal sales team, a limit key in action when a software company has developed an AI A AI system has a limit key in action when a software company has developed an AI A AI system has a limit key in action when a software company has a limit key in action when a software company has a limit key in action when a software company has a limit key in action when a software company has a limit key in action when a software company has a limit key in action when a software company has a limit key in action when a software company has a limit key in action when a software company has a limit key in action when a software company has a limit key in action when a software company has a limit key in action when development of boundaries skills. This is how we find a shock of new ideas and a wave of creativity, intellectual and emotional risks. to be. Recent tendon point to to Spike in the supply of talents that cover boundaries coming out of it. And this is important, believes in Trunk, because â € œThe risk buyers will govern the next milhannio. The border based creation and why their rows is growing the border sponsors shaped through a varied experience that allows them to develop wide empathy. Companies can benefit from having a more formal program to develop wide empathy. Companies can benefit from having a more formal program to develop wide empathy. the successes we have seen, in almost every case, there is a very special profile of the person who leads the effort. Unfortunately, for all the value of value limit they bring, we don't see enough of them leading technology initiatives. And how can I improve it? But here is what we think is a perspective: You can create your threshold to deal with confusing and uncomfortable situations. Your ability to generate ¢ â â € ¢ "a-ha! Moments for your advantage when others are retreating to their comfort zones. In other words, you should get along with a large number of people and understand many danashams. You've been on the road before, and each time you got a little smarter and probable. found some new co-workers or colleagues to help you. Today's business world is comfusing and communicate them in a world where virtual teams, virtual writing and international colleagues are increasingly more the rule than the exception. So, what do border spainmen do and how do they do it? See pdfhttps: //doi.org/10.1016/j.crsust.2021.100027 Retain the rights and management of resources for integrated water to improve sales and marketing effectiveness. Download a leaflet or contact us today to find out how Hult can help you learn about the business world, the future and you. As companies use more payment services as used (for example, SaaS, cloud computing, outsourced dwarf), it became increasingly focused on adding value by linking the needs of business to technology resources. And there is the following: â € œIf you are good with people, you need to work with someone who is terrible with people. If you are good with no., You should work with someone that is terrible with no. You will not be good at all, and no one - not even your boss - expects you to make it all right. As companies develop more coverage talents, we hope to see more organizations incorporating digital sales and marketing systems into major successful processes. Â Âdy â € Â € is somewhere that you do not fit in: the trunk is not a fan of traveling - if you are using it to escape the problems of your life. But this situation is changing rapidly. For example, in a 2019 PCMAG survey, the scoring of the prosecutor is negative for most major CRM suppliers. And the border you are doing, without thinking about it, is becoming every mud poar a little less obscure - and much more rewarding to enter. The project champion and the team's wool came from sales, but they had already worked on it. How do we take care of more border spunners in organizations? Then she was the downside for the development of a cloud -based Global Data Lake. Getting muddy is the best thing you could do to become the most effective employee or boss you can be. This fundamentally changes the profile of corporate IT talent. And learn to work with people who can help you and with whom you can help Exchange - Without maintaining the score. It is not surprising that 62% of respondents in PWC's 2017 Digital Qi survey identified â € œA lack of collaboration collaboration IT and Business as the main obstacle to the success of digital initiatives. Why are they a striking for the success of these initiatives? Good questions! Trunk has developed some excellent tips for what you can do to improve navigation in the obscure ways of the bridge coverage and synthesization of information. With a border coverage perspective, the wool has cultivated a common belief and proportion for the sale of AI-I -iable, bringing together dozens of people, sales, marketing and product groups seeking support for sales team. And yet you may wonder ... What exactly is it? Then she moved to an analyst's function, supporting the marketing organization with reports and diagnoses. Finally, the initiative led to million in new revenues and increased customer satisfaction. Increasingly, companies are looking for IT professionals who can use cutting -edge technologies to design business solutions. The system provided recommendations for internal sellers in seven different horns spindles. Do you know those mud poors that everyone at work is trying to avoid and walk through Aã? The wool advanced in it or in sales/marketing, with little opportunity to move between the functions. Border Spaniards can dream of the stakeholders in the business phase, aligning the same stakeholders with realistic priorities and IT mentality in the implementation phase. For example, a boundary key began her career, where she focused on application development. If you have never heard of this before, it is a commercial term that we will be sure that you will find soon because you are gaining recognition as an increasingly necessary skill in today's workplace. But you have to leave with the integration that standing out from your routine that will help to trigger new ways think. How? Support sales/marketing or IT. Push against it and sales/marketing to simplify things when committee design is making the system heavy and difficult to use. To learn more, you look at the student's student perspective (reporting what happened), for the diagnosis (understanding why), for the predictive (projecting what will happen), prescriptive (recommending what to do). But he does not accept our word: a CEO research (conducted by IBM) has classified it as one of the main skills that employees need to effectively and today's work work. The benefits presented include better leads and conversation rates, larger offer sizes and increased productivity and sales growth. But she believes that trips can offer a tremendously valuable opportunity to solve a specific problem, changing her perspective. It also has priorities, which is equally important but potentially conflicting; controlling costs and risks, developing business resources and ensuring long-term sustainability. The coverage of limits is vital for the effectiveness of multifunctional teams and initiatives for changing change (among a multitude of other enterprises) because, when working with other people), two elements are essential for success: the ability to establish and maintain healthy relationships with other people), two elements are essential for success: the ability to establish and maintain healthy relationships with other people), two elements are essential for success: the ability to establish and maintain healthy relationships with other people). generalized dissatisfaction with sales and marketing systems. Sound familiar? Generally, their career plans cover technology and business positions. Publics routinely highlight individual successes with systems such as CRM, reports and sales/marketing enabled for AI. In the past, companies are not aware of the importance of boundary coverage capabilities. â € ceA of the largest changes in the work of the new milhannio is that we need to be synthesizers of information instead of producers of information instead of information instead of information instead of producers of information instead of information instead of in to be using the trip in a productive way is if you have or not a very clear way to implement the results of your trip when you first hired for a job, it was examined by a specific set of central skills and, more than probable, as it is the right to "fit." But what no one says, says Trunk, is what a job is helping your boss. This inevitably means collaborating with people you can not like to do your job. I call it synthesize. â € and by no means is fancil or straightforward, even if it may seem simple, because we all know that there are very few business problems that are a clear answer. Very often, when these initiatives fail, companies blame a defective strategy: No impact on business. These insights include which accounts are likely to shake and by what, what the seller could do to mitigate the risk and suggestions for the best product offer based on the propensity of an account to buy. The border spanners are the trial of experience to know when you support it instincts and when to support sales/marketing instincts. The project created an interconnected model system that scored and calibrated opportunities for accounts and shared information with sellers. Risk of control. Although our experience is with sales and marketing, we suspect that this wool profile is also fundamental in other domains. Let's go.

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