

#### **AUGUST 20TH, 2021**

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**Topic:** Governance Structure and Opportunism in Franchising: An Emerging Market Perspective

#### SEPTEMBER 3RD, 2021

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**Topic:** *B2B Brand Positioning: A Capability Perspective* 

#### SEPTEMBER 17TH, 2021

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**Topic:** Fear or Competition? Antecedents to U.S. Business Student Immigration Attitudes

#### OCTOBER 8TH, 2021

### Sina Golara

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**Topic:** Are Dealers Still Relevant? How Dealer Service Quality Impacts Manufacturer Success OCTOBER 22ND, 2021

Yifan Zhang

**AUGUST 20TH, 2021** 

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# Governance Structure and Opportunism in Franchising: An Emerging Market Perspective

## ABSTRACT

Opportunism is a key factor that can a ect the quality of inter rm relationships. While existing research has investigated multiple forms of governance mechanisms to address opportunistic behavior, such research in franchising context, especially in emerging markets is scarce. erefore, the objectives of this study is to a) explore the e ectiveness of governance mechanisms on the franchisee's satisfaction level and b) unearth the e ectiveness of bureaucratic vs relational governance mechanism in addressing opportunistic behavior. We adopt franchisee's perspective and base our study in the Indian franchising sector. Findings of the study suggest that formalized processes and solidarity in franchising relationships positively a ect franchise satisfaction levels. In case the franchisee behaves opportunistically, relational mechanisms are more e ective than contractual mechanisms in addressing such behavior. Findings of the study have important theoretical and practical implications for governance design in business to business relationships in emerging markets.



# B2B Brand Positioning : A Capability Perspective ABSTRACT

As the importance of B2B brand positioning increases, literature has received considerable attention on this topic in recent years. While different perspectives have been u sed to explain B2B positioning, there is a lack of a comprehensive framework that can explain the reasoning behind a positioning strategy choice. Towards this end, the current study employs organizational capability perspective and borrows literature from signaling theory to of errar artionale for B2B positioning. A 2 x 2 typological framework that looks at positioning using both exploration and exploitation based capabilities of the rms is proposed. Implications for theory and practice is provided.



# Fear or Competition? Antecedents to U.S. Business Student Immigration Attitudes

## **ABSTRACT**

Immigration is an important and contemporary topic in management education given its impacts on labor, wages, innovation, and diversity. However, extant research o ers few insights into the antecedents to student immigration attitudes. Survey data from southeast U.S. universities reveal that while undergraduate business student immigration attitudes are more moderate than the general U.S. population, these attitudes di er by gender, political adcI%A. AzCa@qJW A



OCTOBER 22ND, 2021 Yifan Zhang

# e Dynamic Impacts of Acquisition Channel and Multichannel Adoption on Customer Lifetime Value

## **ABSTRACT**

We propose a Hidden Markov Model to understand the dynamic e ects of acquisition channel and multichannel adoption on the customer- rm relationship in a multichannel setting and to estimate the Customer Lifetime Value. We simultaneously model when, how much and in which channel the customer buys and how direct marketing a ects these decisions. To account for the nonrandom targeting of direct marketing activity, we also jointly model the rms' targeting decisions. Our results show that not all multichannel are equally valuable. Multichannel customers acquired from o ine channels exhibit much higher customer lifetime value than single-channel customers and multichannel customers acquired from online channels. We also not direct marketing has signicant impact on channel choice decisions and can be used to a ect multichannel adoption. Our notings can help managers better understand their customers' lifetime value, improve it, and target their customers based on their purchase channel history.



#### NOVEMBER 5TH, 2021

#### **Osman Ozaltin**

Associate Professor of Personalized Medicine Edward P. Fitts Department of Industrial and Systems Engineering, North Carolina State University

# e Value of Missing Information in Severity of Illness Score Development ABSTRACT

e aim of this study is to investigate the hypothesis that using information about which variables are missing along with appropriate imputation improves the performance of severity of illness scoring systems used to predict critical patient outcomes. We quantify the impact of missing and imputed variables on the performance of prediction models used in the development of a sepsis-related severity of illness scoring system. Electronic health records (EHR) data were compiled from Christiana Care Health System on 119,968 adult patients hospitalized between July 2013 and December 2015. Two outcomes of interest were considered for prediction: (1)—rst transfer to intensive care unit (ICU) and (2) in-hospital mortality. Five di—erent prediction models were used. Indicators were utilized in these prediction models to identify when variables were missing and imputed. We observed a signi—cant increase in prediction performance when moving from models that did not indicate missing information to those that did. Moreover, this increase was higher in models that use summary variables as predictors compared to those that use all variables. We conclude that indicators for missing variables should be incorporated along with appropriate imputation when developing prediction models using EHR data.

