

目 次

· 专题研究：新时代，新思考 ·

话语体系：讲好管理学术创新的“中国话”	盛昭瀚(1)
浅评《话语体系：讲好管理学术创新的“中国话”》	吴晓波(15)
管理学术话语体系建设需遵循学术发展规律	
——读盛昭瀚教授《话语体系：讲好管理学术创新的“中国话”》有感	伊志宏(18)

· 论文 ·

消极情绪与员工创造力：组织认同、职业认同的调节效应研究 ...	顾远东，周文莉，彭纪生(21)
家族期望落差与创业退出：基于中国数据的分析	吕斐斐，贺小刚，朱丽娜，等(36)
企业 IPO 对同行业上市公司的影响：竞争效应还是信息溢出效应？	
——基于动态产品市场竞争的微分博弈模型与实证研究 ...	胡志强，祝文达，陈赛飞(57)
基于实物期权的 PPP 项目最优资本结构研究	王 兵，张水波，王秀芹，等(73)
道德风险下带有 Knight 不确定的最优动态契约设计	费 晨，余 鹏，费为银，等(86)
基于 Hawkes 过程的尾部风险溢酬分析	陈森鑫，徐 亮(97)
耦合风险视角下基于 GARCH-Copula 模型的基金组合风险研究	
.....	胡扬斌，谢 赤，曹 玺(113)

CONTENTS

Revisiting Management Sciences in the New Era

- Restructuring discourse of management knowledge with Chinese context
..... *SHENG Zhao-han* (1)
- A comment on “Restructuring discourse of management knowledge with Chinese context”
..... *WU Xiao-bo* (15)
- Academic discourse system establishment in management ought to follow the rules of academic development; Response to “Restructuring discourse of management knowledge with Chinese context”
by Professor Sheng Zhaohan *YI Zhi-hong* (18)

Thesis

- Negative affect and employee creativity: The moderating role of organizational identification and professional identification *GU Yuan-dong, ZHOU Wen-li, PENG Ji-sheng* (21)
- Family aspirations attainment discrepancy and entrepreneurial exit: An empirical study in China
..... *LÜ Fei-fei, HE Xiao-gang, ZHU Li-na, et al* (36)
- Competition effect or information spillover effect of IPO on peer listed firms: A differential game model and empirical study based on dynamic product market competition
..... *HU Zhi-qiang, ZHU Wen-da, CHEN Sai-fei* (57)
- The optimal capital structure of PPP projects: Based on the real-option method
..... *WANG Bing, ZHANG Shui-bo, WANG Xiu-qin, et al* (73)
- Dynamics of contract design with moral hazards under Knightian uncertainty
..... *FEI Chen, YU Peng, FEI Wei-yin, et al* (86)
- Tail risk premium analysis based on Hawkes process
..... *CHEN Miao-xin, XU Liang* (97)
- Fund portfolio risk based on GARCH-Copula model from the perspective of coupled risk
..... *HU Yang-bin, XIE Chi, CAO Xi* (113)