Contents

Part I  Keynote Lectures

1  Environmental Material Flow Theory and System in China  . . . .  3
    Shoubo Xu

2  Green Supply Chain Design and Management  . . . . . . . . . . . . .  5
    Zuo-Jun Max Shen

3  Integrating the Environment, Urban Planning, and Transport:
    Where Does Economics Fit in?  . . . . . . . . . . . . . . . . . . . . . . . .  7
    Kenneth Button

4  The History and Challenges of Japan’s Low-Carbon
    Transportation Systems  . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .  9
    Takayuki Morikawa

5  Low Carbon Urban Design  . . . . . . . . . . . . . . . . . . . . . . . . . . . . .  11
    Peter Boelsterli

6  Interdisciplinary Behavior Studies for Cross-Sector
    Energy Policies  . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .  13
    Junyi Zhang

7  International Journal of Shipping and Transport Logistics:
    An Insider’s Perspective  . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .  15
    Y. H. Venus Lun

8  The Roles of Railway Freight Transport in Developing
    the Low-Carbon Society and Relevant Issues  . . . . . . . . . . . . . . . .  17
    Guoquan Li
<table>
<thead>
<tr>
<th>Chapter</th>
<th>Title</th>
<th>Pages</th>
</tr>
</thead>
<tbody>
<tr>
<td>9</td>
<td>Chinese Condition Must be Considered on Developing Green Building in China</td>
<td>19</td>
</tr>
<tr>
<td></td>
<td>Youguo Qin</td>
<td></td>
</tr>
</tbody>
</table>

**Part II  Low Carbon Transportation**

<table>
<thead>
<tr>
<th>Chapter</th>
<th>Title</th>
<th>Pages</th>
</tr>
</thead>
<tbody>
<tr>
<td>10</td>
<td>Study on Traffic and Infrastructure Construction Performance Assessment Based on Sustainable Development</td>
<td>23</td>
</tr>
<tr>
<td></td>
<td>Jie Zhang, Huibing Xie, Minghui Liu and Kai Liu</td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>Sustainable Development of China’s Road Transportation Infrastructure: Situation and Prospect</td>
<td>31</td>
</tr>
<tr>
<td></td>
<td>Jie Zhang, Kai Liu and Yurong Zhang</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>Energy Demand and Emission from Transport Sector in China</td>
<td>39</td>
</tr>
<tr>
<td></td>
<td>Yin Huang and Mengjun Wang</td>
<td></td>
</tr>
<tr>
<td>13</td>
<td>Exploring the Effect of Inter-Stop Transport Distances on Traction Energy Cost Intensities of Freight Trains</td>
<td>45</td>
</tr>
<tr>
<td></td>
<td>Xuesong Feng, Haidong Liu and Keqi Wu</td>
<td></td>
</tr>
<tr>
<td>14</td>
<td>A Freeway/Expressway Shockwave Elimination Method Based on IoT</td>
<td>51</td>
</tr>
<tr>
<td></td>
<td>Ling Huang and Jianping Wu</td>
<td></td>
</tr>
<tr>
<td>15</td>
<td>Allocating the Subsidy Among Urban Public Transport Enterprises for Good Performance and Low Carbon Transportation: An Application of DEA</td>
<td>59</td>
</tr>
<tr>
<td></td>
<td>Qianzhi Dai, Yongjun Li, Qiwei Xie and Liang Liang</td>
<td></td>
</tr>
<tr>
<td>16</td>
<td>What Counts in the Bus Use for Commuting? A Probe Survey Based on Extended Theory of Planned Behavior</td>
<td>67</td>
</tr>
<tr>
<td></td>
<td>Wen Wu, Dong Ding and Ping Wu</td>
<td></td>
</tr>
<tr>
<td>17</td>
<td>Evaluation Study on the City Bicycle Rental System</td>
<td>75</td>
</tr>
<tr>
<td></td>
<td>Jianyou Zhao, Yunjiao Zhang and Cheng Zhang</td>
<td></td>
</tr>
<tr>
<td>18</td>
<td>The Green Traffic Strategy in Low Carbon Community</td>
<td>83</td>
</tr>
<tr>
<td></td>
<td>Zesong Wei, Xia Wang and Xiaolong Pang</td>
<td></td>
</tr>
</tbody>
</table>
19 Discussion on Countermeasures of China’s Low-Carbon Tourism Development ........................................... 91
Xuefeng Wang and Hui Zhang

20 A Study of Vehicle Tax Policy Adjustment Based on System Dynamics in the Background of Low-Carbon Transport ..... 101
Feifei Xie and Xuemei Li

21 Economic Evaluation of Energy Saving and Emission Reduction for ETC ......................................................... 111
Jia-hua Gan, Xiao-ming Zhang and Ze-bin Huang

22 Model Calculating on Integrated Traffic Energy Consumption and Carbon Emissions in Beijing ........................................... 119
Ying-yue Hu, Feng Chen, Wei-ming Shen and Qi-bing Wu

23 Evaluation Indexes of Public Bicycle System ................................. 127
Yue Ma and Xiao-ning Zhu

24 Study on Urban ITS Architecture Based on the Internet of Things ................................................................. 139
Zinan Yang, Xifu Wang and Hongsheng Sun

25 The Pedestrian and Cycling Planning in the Medium-Sized City: A Case Study of Xuancheng ........................................... 145
Yiling Deng, Xiucheng Guo, Yadan Yan and Xiaohong Jiang

26 A Model to Evaluate the Modal Shift Potential of Subsidy Policy in Favor of Sea-Rail Intermodal Transport ............... 153
Xuezong Tao

27 Study of Training System Applying on Energy-Saving Driving ............................ 161
Haili Yuan, Bin Li and Wei Wang

28 The Outlook of Low-Carbon Transport System: A Case Study of Jinan ................................................................. 167
Qiang Han and Yong Zhou

29 The Logit Model in the Urban Low Carbon Transport and Its Application ......................................................... 175
Zinan Yang and Xifu Wang
30 Comprehensive Evaluation of Highway Traffic Modernization Based on Low-Carbon Economy Perspective .................. 181
Linlin Zheng, Yongbo Lv, Li Chen and Le Huang

31 Traffic Congestion Measurement Method of Road Network in Large Passenger Hub Station Area ................. 189
Yu Han, Xi Zhang and Lu Yu

32 The Governance of Urban Traffic Jam Based on System Dynamics: In Case of Beijing, China .................. 197
Haoxiong Yang, Kaichun Lin, Yongsheng Zhou and Xinjian Du

33 The Design and Realization of Urban Mass Information Publishing System ..................... 209
Kai Yan, Li-min Jia, Jie Xu and Jian-yuan Guo

34 Research on Multiple Attribute Decision Making of BRT System Considering Low Carbon Factors ........ 217
Jia-qing Wu, Rui Song and Li Zheng

35 Research on Time Cost of Urban Congestion in Beijing .......... 225
Qifu He

36 The Development and Application of Transport Energy Consumption and Greenhouse Gas Emission Calculation Software Based on the Beijing Low-Carbon Transport Research ..................... 237
Weiming Shen, Feng Chen and Zijia Wang

37 Operational Planning of Electric Bus Considering Battery State of Charge ..................... 243
Qian Qiu, Jun Li and Hongru Yu

38 Scheme Research of Urban Vehicle Restriction Measures According to Synthesis Criterion .................. 251
Long Chen, Ming-jiang Shen and Xing-yi Zhu

39 The Research of Low-Carbon Transportation Management System .......................... 261
Wen-shuai Guo and Chao-he Rong

40 Urban Low-Carbon Transport System ..................... 269
Peng Xing and Tianjun Hu
41 Study on the Control of AC Dynamometer System for Hybrid Electrical Vehicle Test Bench ............................................ 277
Ying Tian, Zhenhua Jing, Keli Wang, Shengfang Nie and Qingchun Lu

42 Low-Carbon Transport System by Bicycle, in Malmö, Sweden ................................................................. 283
Yingdong Hu and Xiaobei Li

43 A Study on Low-Carbon Transportation Strategy Based on Urban Complex: Taking Shenzhen and Hong Kong as Examples ...................................................... 293
Yezi Dai

44 Study on Data Storage Particle Size Optimization of Traffic Information Database for Floating Car Systems Based on Minimum Description Length Principle ................................................................. 301
Rui Zhao, Enjian Yao, Xin Li, Yuanyuan Song and Ting Zuo

45 Design of Double Green Waves Scheme for Arterial Coordination Control ................................................................. 309
Chengkun Liu, Qin Yong, Haijian Li, Yichao Liang, Yalong Zhao and Honghui Dong

46 An Evaluation Indicator System of Low-Carbon Transport for Beijing ................................................................. 317
Siyuan Zhu and Xuemei Li

47 Design and Implementation of Regional Traffic Information Disseminating System Based on ZigBee and GPRS ................................................................. 325
Weiran Li, Wei Guan, Jun Bi and Dongfusheng Liu

48 Studying Electric Vehicle Batteries Consumption with Agent Based Modeling ...................................................... 333
Jinjin Fu and Xiaochun Lu

49 Low-Carbon Scenario Analysis on Urban Transport of a Metropolitan of China in 2020 ................................................................. 341
Xiaofei Chen and Zijia Wang

50 Impact Study of Carbon Trading Market to Highway Freight Company in China ...................................................... 347
Li Chen, Boyu Zhang, Hanping Hou and Alfred Taudes
51 The Importance and Construction Measures of Chinese Low-Carbon Transportation System ............. 355
Xinyu Wang and Yurong Gong

52 Planning Model of Optimal Modal-Mix in Intercity Passenger Transportation .......................... 361
Makoto Okumura, Huseyin Tirtom and Hiromichi Yamaguchi

53 Research on the Optimization Scheme of Beijing Public Bicycle Rental System Life Cycle ........... 367
Kaiyan Jiang and Hao Wu

54 The Primary Condition of Bicycle Microcirculation System Benign Operation in Urban: Taking Hangzhou and Beijing for Example ................................. 373
Hao Wu and Xiao You

55 The New Energy Buses in China: Policy and Development ................................................ 379
Jingyu Wang, Yingqi Liu and Ari Kokko

56 The Determinants of Public Acceptance of Electric Vehicles in Macau ........................................ 387
Ivan Ka-Wai Lai, Donny Chi-Fai Lai and Weiwei Xu

57 Synthetical Benefit Evaluation of High-Speed Rail, Take Beijing-Shanghai High-Speed Rail for Example .................................................. 395
Han-bo Jin, Hua Feng and Fu-guang Cui

58 Strategy Research on Planning and Construction of Low-Carbon Transport in Satellite Towns: The Case of Shanghai ......................................................... 403
Luwei Wang and Xinsheng Ke

59 Study on Intensive Design of Urban Rail Transport Hub from the Perspective of Low-Carbon ................ 409
Haishan Xia and Xiaobei Li

60 The Roles of Railway Freight Transport in Developing Low-Carbon Society and Relevant Issues ........ 417
Guoquan Li
Part III  SS-Industrial Security Under Low Carbon Development

61 Preliminary Study on Coal Industrial Safety Evaluation Index System Under Low-Carbon Economy 427
Lei Zhang and Cheng Chen

62 China’s Energy Economy from Low-Carbon Perspective 435
Xiaonan Qu

63 Analysis for Transformation and Development of China PV Industry 443
Shengzhen Ma

64 Non-decomposable Minimax Optimization on Distribution Center Location Selected 451
Zhucui Jing, Menggang Li and Chuanlong Wang

65 Green Finance and Development of Low Carbon Economy 457
Shuo Chen

Part IV  Workshop on Green Supply Chain Management

66 Research on Network Optimization of Green Supply Chain: A Low-Carbon Economy Perspective 465
Cuizhen Cao and Guohao Zhao

67 The Research on Evolutionary Game of Remanufacturing Closed-Loop Supply Chain Under Asymmetric Situation 473
Jian Li, Weihao Du, Fengmei Yang and Guowei Hua

68 A Sequencing Problem for a Mixed-Model Assembly Line on Supply Chain Management 481
Hugejile, Shusaku Hiraki, Zhuqi Xu and Shaolan Yang

69 Price Competition in Tourism Supply Chain with Hotels and Travel Agency 489
Yun Huang

70 Evaluation on Bus Rapid Transit in Macau Based on Congestion and Emission Reduction 497
Huajun Tang, Xinlong Xu and Bo Huang
71 The Analysis and Strategy Research on Green Degree of Enterprise in Green Supply Chain ................. 503
Lijin Liu

72 The Ways for Improving the Operations of Hospital Industry: The Case in Macau ........................................ 511
Yan Chen, Harry K. H. Chow and Ting Nie

73 The Social Costs of Rent-Seeking in the Regulation of Vehicle Exhaust Emission ......................... 519
Yan Pu and Xia Liu

Part V Low Carbon Logistics

74 CO₂ Emissions Embodied in 42 Sectors’ Exports of China .................................................. 529
Yufeng Wang, Shulin Liu and Changcai Qin

75 The Study on Risk Assess Model of Rail Transit Projects ...................................................... 539
Xiangdong Zhu, Xiang Xiao and Chaoran Wu

76 Low Carbon Supply Chain Performance Evaluation Based On BSC-DEA Method ................. 547
Yunlong Li and Xianliang Shi

77 Research on a Reverse Logistics of Waste Household Appliances Includes the Impact of Carbon Tax .................................................. 553
Youmei Gan and Xianliang Shi

78 Electric Power Enterprises Supply Relationships Integration: Achieve Low-Carbon Procurement .................................................. 561
Jingchen Gao, Jie Xu and Meiying Cheng

79 Coordination of Low Carbon Agricultural Supply Chain Under Contract Farming ......................... 569
Guohua Sun and Shengyong Du

80 Logistics Financial Innovation Mode Analysis in the Low-Carbon Economy: Based on Comparative Analysis Between the Logistics Enterprise and the Professional Market .................................................. 577
ZeBin Wang
<p>| 81 | Order Decision with Random Demand: A Research from the Perspective of Carbon Emission Cap and Carbon Trade Mechanism | 585 |
|    | Weihua Liu, Wenchen Xie and Guowei Hua |
| 82 | Evaluation of Low Carbon Inventory Control Policy for Creative Products in Hybrid Distributing Channels | 595 |
|    | Chun-rong Guo, Zhan-feng Zhu and Xiao-dong Zhang |
| 83 | Analysis of Cooperative Game in Low Carbon Supply Chain | 601 |
|    | Xiao-dong Zhang, Zhan-feng Zhu and Chun-rong Guo |
| 84 | Low-Carbon Economic Development Model on Road Freight Transport Industry in Beijing | 609 |
|    | Haoxiong Yang, Mengnan Zhang, Yongsheng Zhou and Zanbo Zhang |
| 85 | The Research of Carbon Footprint in the Manufacturing Supply Chain Management | 615 |
|    | Ruyan Hao and Shaochuan Fu |
|    | Qian Liu and Huiping Ding |
| 87 | Research on the Low Carbon District Development Mechanism of Beijing | 633 |
|    | Yingkui Zhang, Di Wu and Jia Liu |
| 88 | Current Trends for Development in the Aviation Industry World Integration Groups | 641 |
|    | Bo Wang and Shaolan Yang |
| 89 | Shipping Enterprise Develop Strategies Based on Low-Carbon Integrated Logistics | 647 |
|    | Lei Yang, Guilu Tu and Xiaocui Xiao |
| 90 | An Estimation Method of the Carbon Footprint in Manufacturing Logistics Systems | 657 |
|    | Xiaolong Qu and Bo Li |
| 91 | The Optimization Model and Algorithm of Reverse Logistics Network for Resource Recovery | 665 |
|    | Wei Cao, Xi Zhang, Te-lang Li and Ying-hui Liang |</p>
<table>
<thead>
<tr>
<th>Page</th>
<th>Title</th>
<th>Authors</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>92</td>
<td>Analysis of the Development of Low-Carbon Logistics Based on a Low-Carbon Economy</td>
<td>Xiu-Ying Liu</td>
<td>673</td>
</tr>
<tr>
<td>93</td>
<td>Eco-Efficient Based Logistics Network Design in Hybrid Manufacturing/Remanufacturing System Under Low-Carbon Restriction</td>
<td>Yacan Wang, Xiaoxia Zhu and Tao Lu</td>
<td>681</td>
</tr>
<tr>
<td>94</td>
<td>Research on Household Electrical Appliances’ Supply Chain Based on the LCA Method in the Situation of Low-Carbon Product Certification</td>
<td>Honghao Gao and Xianliang Shi</td>
<td>691</td>
</tr>
<tr>
<td>95</td>
<td>Comparative Research on the Environmental Cost of Replacement and Maintenance of the Computer</td>
<td>Jing Zhang and Yaoqiu Wang</td>
<td>699</td>
</tr>
<tr>
<td>96</td>
<td>Hoteling Price Competition Model Under the Carbon Emissions Constraints</td>
<td>Bin Zhang and Wenliang Bian</td>
<td>707</td>
</tr>
<tr>
<td>98</td>
<td>Study on the Legal System Development and Countermeasures of Low-Carbon Logistics in China</td>
<td>Chen Wang and Jia Jiang</td>
<td>721</td>
</tr>
<tr>
<td>99</td>
<td>Analysis of Warehouse Location in Low-Carbon Supply Chain Based on the Cost</td>
<td>Zongxu Liu and Hongjie Lan</td>
<td>727</td>
</tr>
<tr>
<td>100</td>
<td>Research on Multi-Facility Weber Problem to Reduce Carbon Emissions</td>
<td>Sen Zheng and Jianqin Zhou</td>
<td>735</td>
</tr>
<tr>
<td>101</td>
<td>Impact of Carbon Emission Control Policies on Food Logistics Chain Speed and Cost Performance</td>
<td>Zurina Hanafi and Dong Li</td>
<td>743</td>
</tr>
</tbody>
</table>
102 The Research on Driver Model of Sustainable Supply Chain Management
Xiaohua Tang

Part VI Green Buildings

103 The Construction of Green Shipbuilding System
Hong-zhi Wang and Yang Zhao

104 Research on the Mahoney Tables Used in Shanghai Building Energy Efficiency Design
Bo Xia

105 Healthy Development of Green Real Estate a Report on Current Status and Prospect of China’s Green Real Estate Development in 2012
Xianming Huang, Junpeng Huang, Tao Li and Wei Gao

106 Research of Chinese Ancient Urban Morphologies Based on Climate Adaptability
Zhongzhong Zeng, Haishan Xia and Haoxia Chen

107 Case Study of BIM-Based Building Energy Evaluation
Runmei Zhang, Changcheng Liu and Tao Xu

108 High Green Value with Low Resource Cost: Case Study of Pearl Region Delta Greenway in China
Huibin Zhu

109 Research on Economic Incentive Policy to Promote the Development of Green Buildings in China
Lei Fan, Dao-zhai Zhu and Yuan-feng Wang

110 A Study on the Measures in Multi-Angles for Developing Green Building in Beijing
Nana Zhang and Jing Liu

111 A Study on the Connotation and Evaluation System of Green Railway Station
Gaiping Zhang and Chaohe Rong
112 Investigation of Application of Evaluation Standard for Green Building ........................................ 829
Ling Ye, Zhijun Cheng and Qingqin Wang

113 Study and Application on China Railway Construction Project Scheduling Model Based on Resource Leveling .... 837
Yuanjie Tang, Rengkui Liu and Quanxin Sun

114 Study on Comprehensive Evaluation of External Thermal Insulation Composite Systems Based on Total Life Cycle of Building ........................................ 847
Yisheng Liu and Xiaowen Wang

115 Analysis on Green Building’s Technological Development and Economic Feasibility in China ................ 855
Jie Li

116 Durability of Green Reactive Powder Concrete .................... 863
Yue Wang, Ming-zhe An, Zi-ruo Yu and Xin-tuo Hou

117 Study on the Strategy of Green Buildings Development in China ........................................ 871
Yisheng Liu and Mengyuan Hua

118 The Green Building Materials Enterprises in the Management of Innovation and Production Technology Improvement .... 879
Yunlu Li

119 Building Life Cycle Energy Consumption Estimation Based on the Work Breakdown Structure ................ 887
Jian Xiao and Xueqing Zhang

120 Research on Railway Tunnel Construction Scheduling Technique Based on LSM ........................... 895
Liqiang Liu, Yisheng Liu, Yuanjie Tang and Qing Li

121 Solar Design in the Application of the City Planning .......... 905
Xia Wang, Ze-Song Wei and Xiaolong Pang

122 Discussions on Integration Designs of Solar Collectors and Building Envelopes ................................ 913
Lan Chen, Ya-Fei Zhang, Wen-Jing Liu and Jia-Huan Yin
123 Study on Collaborative Design of Green Building Based on BIM Technology ........................................ 921
Haishan Xia and Kuangyi Yi

124 Research on the Structural Design of Real Estate Green Supply Chain ........................................ 929
Jingjuan Guo, Ting Xie and Aibo Hao

Part VII SS-Low-Carbon Technology and Low-Carbon Policy

Hui Zhou and Jie Cao

126 Research of the Criteria of Choosing Leading Industry in Under developed Areas: Guangxi Province ........ 945
Tong- Li, Shouji- Tu, Yin- Peng and Liqing- Li

127 Analysis on China’s Power Industry Development and Countermeasures in Low Carbon Economy Environment ........................................ 951
Ze-min Yan, Zhan-feng Zhu, Wen Qiao and Xiao-dong Zhang

128 System Dynamics Analysis of Port City Development Under the Low-Carbon Economy- A Case Study of Ningbo .......... 959
Sen Yan and Fangchu Liang

129 Empirical Analysis on Technical Factors Impacting Energy Consumption Efficiency ................................. 967
Feixue Zhou and Zaiwu Gong

130 Construction of Changsha-Zhuzhou-Xiangtan Low-Carbon Urban Agglomerations: Major Progress and Basic Experience ........................................ 973
Xinsha Peng and Dalun Tian

131 Constructive Research of Carbon Accounting Information Disclosure of Listed Companies ......................... 989
Bohan Wang, Xuemeng Guo and Dongfang Gao
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Zengjun Gu, Xuemeng Guo and Lixia Jian</td>
<td></td>
</tr>
<tr>
<td>133</td>
<td>Study of Jiangsu Manufacturing Energy Consumption Structure Under Low Carbon Economy</td>
<td>1001</td>
</tr>
<tr>
<td></td>
<td>Xiaodong Zhu, Chuhui Hua and Yingcui Sun</td>
<td></td>
</tr>
<tr>
<td>134</td>
<td>The Framework of Security Mechanism on the Internet of Things Based on RFID Boosting Low-Carbon Economy</td>
<td>1007</td>
</tr>
<tr>
<td></td>
<td>Zhongyun Li and Xindi Wang</td>
<td></td>
</tr>
<tr>
<td>135</td>
<td>The Impact Brought by Global Warming and Countermeasures</td>
<td>1015</td>
</tr>
<tr>
<td></td>
<td>Cuifeng Huo, Menghan Xu and Xuan Ding</td>
<td></td>
</tr>
</tbody>
</table>

Part VIII SS-Low-Carbon Project Management

| 136 | Evolutionary Analysis of Cooperative Behavior of the Countries in Cancun Climate Summit        | 1027|
|     | Lei Zhao, Guorong Chai, Haizhou Wang and Guoping Li                                           |     |
| 137 | How Does the Carbon Emission of China’s Transportation Industry Change with the Fluctuation of GDP and International Oil Price? | 1035|
|     | Guoxing Zhang, Sujie Cheng, Peng Liu, Xutao Zhang and Guorong Chai                            |     |
| 138 | Cluster Analysis for Study Ecological Landscape Sustainability: An Empirical Study in Xi’an of China | 1041|
|     | Liyun Liu and Hongzhen Lei                                                                     |     |
| 139 | The Construction and Empirical Study of Low-Carbon City Comprehensive Evaluation               | 1049|
|     | Chungui Liu, Zhongxing Guo, Bin Han, Huting Yuan and Shaoyin Zhu                               |     |
Part IX  Workshop on Low-Carbon Transportation and Low-Carbon Tourism

140  SLP Method Based on Low-Carbon Logistics in Professional Agricultural Logistics Park Layout  . . . . . . . . 1063
    Yong Chen

141  Low-Carbon Tourism Planning Study: A Theoretical Framework  . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1069
    Ping Yin

142  Measuring the Ecological Embeddedness of Tourism Industrial Chains  . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1077
    Yan Wang and Hui Zhang
LTLGB 2012
Proceedings of International Conference on Low-carbon Transportation and Logistics, and Green Buildings
Chen, F.; Liu, Y.; Hua, G. (Eds.)
2013, XXIX, 1084 p. 232 illus. In 2 volumes, not available separately., Softcover
ISBN: 978-3-642-34650-7