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Associate Professor

Personal Details

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Professional Qualifications

1. PhD in Business Economics from University of Delhi, 2012
2. CoP in Climate Action: Solutions for a Changing Planet from SDG Academy, UN, 2018
3. CIC in Computer Application from IGNOU, New Delhi, 2003
4. MA in Economics (with spz in Statistics) from Utkal University, 1998
5. BA in Economics (with spz in Mathematical Economics) from Utkal University, 1995
6. 10+2 from SCS College, CHSE (Odisha), 1992
7. Matric from Uttarayani Bidyapitha, BSE (Odisha), 1990

Employment History

1. Associate Professor, Department of Economics, School of Social Sciences, Central University of Himachal Pradesh, India (April 5, 2022 to present)
2. Assistant Professor, Department of Economics and International Business, School of Business, University of Petroleum and Energy Studies, Dehradun, Uttarakhand, India (16-12-2013 to 31-03-2022)
3. Assistant Professor, Department of Economics, I P College for Women, University of Delhi, (03-01-2013 to 02-05-2013)
4. Project Coordinator, Federation of Indian Chambers of Commerce and Industry (16-04-2012 to 22-11-2012)
5. Economics Faculty and Consultant, School of Social Sciences, IGNOU, New Delhi (16-05-2011 to 13-04-2012)
6. Research Associate, Centre for Environmental Management of Degraded Ecosystems, University of Delhi (13-04-2006 to 13-05-2011)
7. Resource Executive, Zenith Resources, Hyderabad, India (03-12-2003 to 08-04-2006)
8. Investigator, MoSPI, NSSO, Govt. of India (11-01-1999 to 31-12-2000)

Personal Distinctions

1. Best Research Paper (Poster Presentation) Award 2019 from 5th International Conference on Geographical Information Systems: Theory, Applications and Management (GISTAM), Institute for Systems and Technologies of Information, Control and Communication; Avenida de S. Francisco Xavier, Lote 7 Cv. C, 2900-616 Setubal – Portugal (May 3-5, 2019)
2. Best Research Paper Presentation Award 2018 from ICCCGW 2018 : 20th International Conference on Climate Change and Global Warming (29th to 30th October, 2018), Paris, France
3. Session Chair for oral and technical presentation, recognition and appreciation of research contribution to ICCCGW 2018: 20th International Conference on Climate Change and Global Warming (29th to 30th October), Paris, France.

4. International Travel Grant from ICSSR, India to present research work in ICCCGW 2018 : 20th International Conference on Climate Change and Global Warming (29th to 30th October), Paris, France
5. Outstanding Reviewer Award 2017 by Energy Policy, Elsevier, Amsterdam, The Netherlands.
6. Outstanding Reviewer Award 2015 by Energy Policy, Elsevier, Amsterdam, The Netherlands
7. Best Research Paper Award in Energy by ICMI 2014, UPES, India
8. UGC NET in Economics, 2012

Invited Seminars and Invited Conference Presentations (last 5 years)

1. Management and Creation of a New Tourist Route in the National Park of the Sibillini Mountains using GIS Software, for Economic Development. The 5th International Conference on Geographical Information Systems Theory, Applications and Management. Institute for Systems and Technologies of Information, Control and Communication; (3 May 2019 - 5 May 2019). Avenida de S. Francisco Xavier, Lote 7 Cv. C, 2900-616 Setubal – Portugal
2. Impact of Extreme Climatic Events on Agriculture in Indian State of Odisha. ICCCGW 2018: 20th International Conference on Climate Change and Global Warming (29th to 30th October), Paris, France. IRC.
3. Can India bargain with Global Communities to Reduce Emission? 54th The Indian Econometrics Society (TIES) Annual Conference at Shri Mata Vaishno Devi University, Katra, Jammu & Kashmir. March 07-09, 2018.
4. The Nexus between Economic Regulation and Efficiency of India Airports. 54th The Indian Econometrics Society (TIES) Annual Conference at Shri Mata Vaishno Devi University, Katra, Jammu & Kashmir. March 07-09, 2018.
5. Do we need a Climate Change Adaptation Policy in Agriculture Sector in Indian State of Odisha? INSEE-KILA International Conference: Sustainability, Institutions, Incentives: Voices, Policies and Commitments; Ninth INSEE Biennial Conference, 2017, KILA, Thrissur. 8 - 10 November 2017.
6. Impact of Climate Change on Agriculture in Odisha. The Research Methodology Workshop on “Impact Evaluation of Issues related to Climate Change and Agriculture” conducted by NABARD Chair, IEG and INSEE at Institute of Economic Growth, Delhi held during February 06-10, 2017.
7. An Econometric Estimation of Livelihood Function of Forest Dependent Communities of Degraded Forest Ecosystems. 53rd The Indian Econometrics Society (TIES) Annual Conference at NISER Bhubaneswar held during December 22-24, 2016.

Professional Contributions (last 5 years)

1. Life member of International Society for Ecological Economics (ISEE) since 2009.
2. Life member of Indian Society for Ecological Economics (INSEE) since 2009.
3. Life member of The Indian Econometric Society (TIES) since 2015
4. Member, Editorial Review Board: Virtual Economics. The London Academy of Science and Business. 3rd Floor, 120 Baker Street, London, England, W1U 6TU.
5. Member, Editorial Board : International Journal of Ecology and Development Research. Premier Publishers.
6. Expert Reviewer: The Second Order Draft of the IPCC Special Report on Climate Change and Land (SRCCCL)
7. Expert Reviewer: The Second Order Draft of the IPCC Special Report on the Ocean and Cryosphere in a Changing Climate (SROCC)
8. Reviewer of the following journals:
 - i. Energy Policy, Elsevier Ltd.
 - ii. Conservation & Recycling, Elsevier Ltd.
 - iii. South Asia Economic Journal, SAGE Publishing
 - iv. Environmental Economics and Policy Studies, Springer Nature
 - v. World Journal of Economic and Finance, Premier Publisher, USA.
 - vi. Business and Society Review, Wiley
 - vii. SN Business & Economics (ISSN: 2662- 9399), Springer
 - viii. Production and Operations Management, Wiley
 - ix. Journal of Public Affairs, Wiley
 - x. Business Strategy & Development, Wiley

- xi. Environmental Economics and Policy Studies, Springer
- xii. Environment, Development and Sustainability, Springer
- xiii. International Journal of Energy Sector Management, Emerald.

Teaching

1. Econometrics
2. Mathematical Economics
3. Environmental Economics
4. Statistical Methods
5. Ecological Economics
6. Microeconomics
7. Energy and Climate Change Economics
8. Aviation Demand Forecasting Techniques

Doctoral Thesis Supervision

Degree Awarded (5):

1. Joshi, Jignesh, PhD. The Operational Efficiency of Indian Petroleum Refineries (2021)
2. Upreti, Naveen. PhD. A Study to Eliminate Barriers of Indian Power Transmission System (2021)
3. Sharma, Anukriti, PhD. Impact of Policy interventions on the Performance of Energy-intensive Industries in India: with Special Reference to PAT Phase – I (2020)
4. Dubey, Sheshnath, PhD. The Analysis & Operations Optimization to Mitigate Under Utilization of Equipment's at Coal Handling Plants of Super-Critical Thermal Units (2019)
5. Singh, DP, PhD. Impact Assessment of Airport Economic Regulation and Privatization of Indian Airports Performance (2017).

Thesis Submitted (1):

1. Chourasia, Avin Shekhar, PhD. Study on Contract Structure and CSFs of PPP for development of Sustainable Airports in India (March 2022)

University Administration

1. Head, Centre for Energy, Environment and Sustainability Studies, University of Petroleum and Energy Studies (2020-2022).
2. Programme Head, BA Energy Economics Programme, University of Petroleum and Energy Studies. 2015-2019.
3. Course Coordinator, MA Energy Economic Programme, University of Petroleum and Energy Studies. 2014-2018.

Research Projects and Income

Year	Source of funds	Project title	Amount
2021	Accenture Solutions Pvt. Ltd., Bangalore 10, 560103	Certification Programme on Carbon Capture, Storage and Reuse (CCSU) Role: PI	INR 770000
2021	Institute of Eminence (IoE), University of Delhi	Impact Assessment of Climate Change Literacy Programme of Indian Business Schools using Randomized Control Trial Method Role: Co-PI	INR 350000

2019	ICSSR, New Delhi	Economic Valuation of Himalayan Biodiversity: A Case Study of Selected Wetlands and National Parks of Northern India Role: Co-PI	INR.1060000
2019	R& D, UPES	Adopting Clean and Renewable Energy to Mitigate Climate Change in India: Status, Barriers and Way-forward Role: PI	INR.150000

Publications

Authored Books

1. Dalei, N.N. 2019. Aviation Forecasting Techniques. MDSA-831D. ISBN. 978-81- 946164-2-9

Edited Books

2. NN Dalei & A. Gupta & (2021). Economics and Policy of Energy and the Environmental Sustainability, Springer Nature. (Forthcoming)
3. A. Gupta & NN Dalei. (2020). Energy, Environment and Globalization: Recent Trends, Opportunities and Challenges in India, Springer Nature, ISBN 978-981-13- 9310-5

Refereed Journal Articles

4. Jignesh Joshi, N. N. Dalei, P. Mehta (2021). Estimation of Gross Refining Margin of Indian Petroleum Refineries using Driscoll-Kraay Standard Error Estimator. 150 (2021) 112148. Energy Policy. Elsevier. ISSN: 0301-4215 <https://doi.org/10.1016/j.enpol.2021.112148>
5. N. N. Dalei, G. S. Heggde (2021). The Economics of Value, Growth and Relationship in a Green Prospective. 1 (2021). Review of Studies on Sustainability (Rivista Di Studi Sulla Sostenibilita'). FrancoAngeli. ISSN 2239-1959, ISSNe 2239- 7221. 10.3280 / RISS2021-001003
6. Avin Chourasia, N. N. Dalei, K. Jha (2021). Critical Success Factors for Development of Public-private Partnership Airports in India .5(1). Journal of Infrastructure, Policy and Development. EnPress Publisher. ISSN: 2572-7923 (Print); 2572-7931 (Online)
7. Jignesh Joshi, N. N. Dalei, P. Mehta (2020). Estimating the Energy Consumption of Indian Refineries: An Empirical Analysis Based on Panel Data Econometrics. International Journal of Energy Technology and Policy. Inderscience Enterprises Ltd. Vol.17 No.3, pp.275 – 298. DOI: 10.1504/IJETP.2021.116328. ISSN print: 1472-8923. ISSN online. 1741-508X
8. N. N. Dalei; Jignesh Joshi (2020). Estimating Technical Efficiency of Petroleum Refineries using DEA and Tobit Model: An India Perspective. Computers and Chemical Engineering. 142 (2020) 107047. Elsevier. ISSN: 0098-1354. <https://doi.org/10.1016/j.compchemeng.2020.107047>.
9. N. N. Dalei; H. Roy (2020). The Empirical Relationship between Carbon Emission and Energy Use of BRICS Nations. Journal of Public Affairs. Vol. 21(1) DOI: 10.1002/pa.2154. Wiley Online Library (2020). ISSN:1479-1854
10. A. Chaurasia, N.N. Dalei, Development and Planning of Sustainable Airports, Journal of Public Affairs. 21 (1). DOI: 10.1002/pa.2145. Wiley Online Library. (2020). ISSN:1479- 1854.
11. Upreti, N., Sunder, R.G., Dalei, N.N. and Garg, S. (2020), "Application of theory of constraints to foster the services of Indian power transmission system", International Journal of Energy Sector Management, Vol. 14 No. 3, pp. 547-568. ISSN: 1750-6220 <https://doi.org/10.1108/IJESM-05-2019-0007>.

12. N. N. Dalei, Y. Gupta, (2019) Drivers of forest ecosystem change in Purnapani Area: Empirical Evidence and Policy Suggestions. *Journal of Quantitative Economics*. 17(1). Pp - 167- 196, ISSN: 0971-1554. ISSN(online):2364-1045, Springer Nature
13. N. Upreet, N. N. Dalei. Revisiting the challenges of Indian Power Transmission System: An integrated approach of total interpretive structural modeling and analytic hierarchy process. *The Electricity Journal*, 32 (2019) 1-7. Elsevier Ltd. ISSN: 1040-6190
14. N. Upreet, N. N. Dalei, Challenges of India's Power Transmission System, *Utilities Policy*, 55 (2018) 129–141. Elsevier Ltd. ISSN: 0957-1787. <https://doi.org/10.1016/j.jup.2018.10.002>
15. D.P. Singh, N. N. Dalei, T.B. Raju, Forecasting Investment and Capacity Addition in Indian Airport Infrastructure: Analysis from Post-privatization and Post-Economic Regulation Era, *Journal of Air Transport Management*, Elsevier, 53 (2016) 218-225. ISSN: 0969-6997.
16. N. N. Dalei, An Econometric Study of CO2 Emissions, Economic Growth, and Openness of India. *International Journal of Ecological Economics and Statistics*, 34(3): 10-19 (2014) [ISSN 0973-1385 (Print); 0973-7537 (Online)]
17. N. N. Dalei, A. Gupta, Performance of Electricity Distribution Companies in Delhi: An Evaluation Study. *Economics and Policy of Energy and the Environment*. 2 (2014): 111-136. (2014). FrancoAngeli Series. ISSN 2280-7659 , ISSNe 2280-7667
18. N. N. Dalei, Y.Gupt, Livelihood Sustainability of Forest Dependent Communities in a Mine-spoiled Area. *International Journal of Ecological Economics and Statistics*, 35(4): 30-47 (2014) [ISSN 0973-1385 (Print); 0973-7537 (Online)] (Impact Factor: 0.25)

Book Chapters

19. Dalei, N. N., & Gupta, Y. (2020). Indigenous Knowledge for Ecological Resilience from Pre-Mining Period of a Mined-Out Area. In Bhat et al. *Energy Economics and the Environment: Conservation, Preservation and Sustainability*. Ch. 2. SAGE Publishing. ISBN: 9789353883102.
20. Dalei, N. N., Gupta, A. & Anand, A. (2020). Empirical Nexus between Global Temperature and Local Weather and its impact on Agriculture: Evidence from the Indian State of Odisha. In Gupta, A. & Dalei, N. N. *Energy, Environment and Globalization: Recent Trends, Opportunities and Challenges in India*. P. 143. Ch-8. ISBN 978-981-13- 9310-5. Springer Nature.
21. Dalei, N. N., & Gupta, A. (2020). India's Crude Oil Consumption: Empirical Estimations and Future Projections. In Gupta, A. & Dalei, N. N. *Energy, Environment and Globalization: Recent Trends, Opportunities and Challenges in India*. Ch-2. ISBN: 978- 981-13-9310-5. Springer Nature.
22. Roy, H, & Dalei, N. N. (2020) Empirical Relation between Energy Use and Human Development: Evidence from BRICS Nations. In Gupta, A. & Dalei, N. N. *Energy, Environment and Globalization: Recent Trends, Opportunities and Challenges in India*. Ch-7. ISBN: 978-981-13-9310-5. Springer Nature.
23. Gupta, A. & Dalei, N. N. (2020). *Energy, Environment and Globalization: An Interface*. In Gupta, A. & Dalei, N. N. *Energy, Environment and Globalization: Recent Trends, Opportunities and Challenges in India*. (pp. 1-14). Ch-1. ISBN: 978-981-13-9310-5. Springer Nature
24. Dalei, N. N., & Behera A. (2019). Macroeconomic Activities and Environmental Degradation: A Cross Country Panel Data Analysis. In Gupta and Dastidar . *Transforming Indian Economy : From Vision to Reality*. Ch.9. ISBN: 9789386761958. Ane Books Pvt.Ltd.
25. Dalei, N. N., & Gupta, Y. (2017). Measuring Welfare of Forest Dependent Communities in a Mine-spoiled Degraded Ecosystem. In P. Mukhopadhyay, N. Nawn, & K. Das, *Global Change*,

Ecosystems, Sustainability: Theory, Methods, Practice. Thousand Oaks, CA 91320: SAGE Publications Pvt. Ltd. ISBN: 9789386446466.

26. N. N. Dalei, (2016). Determinants of Energy Consumption in Open Economies. In Ananya Ghosh Dastidar and Yamini Gupta. Contemporary Issues in Trade, Environment and Policy: 89-104. ISBN : 978-93-8546-234-4. Ane Books Pvt. Ltd.

Other Refereed Contributions: letters, reviews, editorials, notes and commentaries

27. N. N. Dalei (2020). Farmer's Agitation On Farm Law In India: How Much Do You Know? Eurasia Review. ISSN No. 2330-717X. <https://www.eurasiareview.com/11122020-farmers-agitation-on-farm-law-in-india-how-much-do-you-know-analysis/>
28. H. Roy, N N Dalei (2020). The Economic Contagion of COVID-19 – Analysis. Eurasia Review. ISSN No. 2330-717X. <https://www.eurasiareview.com/05042020-the-economic-contagion-of-covid-19-analysis/>
29. N N Dalei. India's Spatial Development and Growth Challenges: A Report On Lecture By Dr. Ejaz Syed Ghani, Lead Economist And Consultant, The World Bank. August 27, 2019. ISSN No. 2330-717X. <https://www.eurasiareview.com/27082019-indias-spatial-development-and-growth-challenges-a-report-on-lecture-by-dr-ejaz-syed-ghani-lead-economist-and-consultant-the-world-bank/>
30. N N Dalei. Identifying Policy Targets for Sustainable Agro-Processing Business in India's Uttarakhand, Eurasia Review, Jan. 11, 2018, ISSN No. 2330-717X (<https://www.eurasiareview.com/11012018-identifying-policy-targets-for-sustainable-agro-processing-business-in-indias-uttarakhand-analysis/>)
31. N N Dalei. Sustainable Tourism in Indian State of Uttarakhand: Opportunities, Challenges and Policy Targets, Eurasia Review, Nov. 09, 2018, ISSN No. 2330-717X (<http://www.eurasiareview.com/09112018-sustainable-tourism-in-indian-state-of-uttarakhand-opportunities-challenges-and-policy-targets-oped/>)
32. Dubey. S., Dalei, Narendra N; Sharma, R.; Performance optimization of 1800MT capacity stacker - Reclaimer in coal handling plant in 600MW/660MW sub/super critical units. International Journal of Advanced Engineering and Technology. Volume 2; Issue 1; January 2018; Page No. 44-50. ISSN: 2456-7655
33. Dubey. S., Sharma, R., Dalei, Narendra N; Quality based operation & maintenance practices for smooth functioning of coal handling plant of coal based power plant. International Journal of Advanced Research and Development. Volume 3; Issue 2; March 2018; Page No. 1242-1246. ISSN: 2455-4030.
34. Dalei, Narendra N; Roy, Hiranmoy; Gupta, Anshuman; Crude oil import of India from its major oil trade partner countries: An empirical evidence using panel data analysis, International Journal of Advanced Research and Development, Volume 2; Issue 6; November 2017; Page No. 726-735. ISSN: 2455-4030
35. N N Dalei. Forest Fires in Indian State of Uttarakhand, Eurasia Review, May 16, 2016, ISSN No. 2330-717X (<http://www.eurasiareview.com/16052016-forest-fires-in-indian-state-of-uttarakhand-oped/>)

36. N. N. Dalei, A. Gupta, P. Dash (2015), Supply chain management of cotton in Odisha: Small and medium farmer's concern. *International Journal of Multidisciplinary Research and Development* 2 (5).
37. N. N. Dalei, P. Dutta, Sharecropping System and its supply chain Management: A Case study from Coastal Belt of Odisha. *International Journal of Applied Research* 1 (6), 50-56 (2015) (UGC Listed Journal).
38. N N Dalei. Role of Greenfield Airports in Greening Indian Economy, *Eurasia Review*, November 29, 2015, ISSN 2330-717x (<http://www.eurasiareview.com/29112015-role-of-greenfield-airports-in-greening-indian-economy-analysis/>)
39. D.P. Singh, N. N. Dalei, T.B. Raju, Economics of Air Connectivity in India during Post Regulation and Post Privatization Era. *International Journal of Applied Research* 1 (11), 673-679 (2015).
40. D.P. Singh, N. N. Dalei, T.B. Raju, Airport Privatization and Economic Regulation: An Indian Experience. *International Journal of Multidisciplinary Research and Development* 2 (5) 414-418 (2015).
41. N.N. Dalei, Role of FDI, exports and exchange rate on economic growth: an econometric analysis. *International Journal of Management and Technology Research*, 3(1): 5-10 (2014).
42. N. N. Dalei, A. Gupta, Financing Infrastructure Development Projects in India. *IBA Journal of Management & Leadership*. 5(1): 15-26 (2013).

Refereed Conference Publications

43. Gentilucci, M.; Barbieri, M.; Dalei, N. and Gentilucci, E. (2019). Management and Creation of a New Tourist Route in the National Park of the Sibillini Mountains using GIS Software, for Economic Development. In *Proceedings of the 5th International Conference on Geographical Information Systems Theory, Applications and Management - Volume 1: GISTAM*, ISBN 978-989-758-371-1, pages 183-188. DOI: 10.5220/0007673001830188
44. Dalei, N. N. (2018). Impact of Extreme Climatic Events on Agriculture in Indian State of Odisha. *ICCCGW 2018 : 20th International Conference on Climate Change and Global Warming (29th to 30th October)*, Paris, France. p. 1958-1964. IRC.

Proceedings, Extracts and Other Articles

45. Avin Chaurasia, K.K. Jha, N.N. Dalei, Delay of Multi storied Residential Building projects in India due to Client's factors, *Business Environment of Infrastructure: Challenges and Way Forward*, HI-31, 2017, ISBN: 978-1-63535-614-4
46. H. Roy, N. N. Dalei, Convergence of Energy Consumption Across Selected Countries, *Business Environment of Infrastructure: Challenges and Way Forward*, SI-25, 2017, ISBN: 978-1-63535-614-4
47. V. Kumar, N. N. Dalei, Evaluating the indicators of sustainable ports development using AHP, *Business Environment of Infrastructure: Challenges and Way Forward*, IBE-104, 2017, ISBN: 978-1-63535-614-4

48. I. H. Zuberi, N. N. Dalei, A. Mitta, A. Gupta, Crude Oil Price Shocks and their Impact on Macro economy, Energy, Infrastructure and Transportation: Challenges and Way Forward, Conference Proceedings, International Conference on Management of Infrastructure – 2016, E142- E152, ISBN: 978-194343889-1.
49. P. Pandey, N.N. Dalei, S. Sahay, Socio-Economic and Environmental Impact of Salt Harvesting At Sambhar Salt Lake - A Case Study of Sinodiya Village, Rajasthan, Energy, Infrastructure and Transportation: Challenges and Way Forward, Conference Proceedings, International Conference on Management of Infrastructure – 2016, E512- E 533, ISBN: 978-194343889-1.
50. D.P. Singh, N. N. Dalei, T.B. Raju, Development of Greenfield Airports and Air Connectivity in India, Energy, Infrastructure and Transportation: Challenges and Way Forward, Conference Proceedings, International Conference on Management of Infrastructure – 2016, T27-T45, ISBN: 978-194343889-1.

E-Content of UGC e-PG Programme

51. N N Dalei. Perfect Competition, 2016, Microeconomic Analysis, MHRD under UGC-ePG Programme, 22
52. N. N. Dalei. Monopolistic Competition, 2016, Microeconomic Analysis, MHRD under UGC-ePG Programme, 23
53. N. N. Dalei. Collusive Oligopoly (Cartels), 2016, Microeconomic Analysis, MHRD under UGC-ePG Programme, 26
54. N. N. Dalei. Price Leadership, 2016, Microeconomic Analysis, MHRD under UGC-ePG Programme, 27
55. N. N. Dalei. Monopoly (Bilateral Monopoly), 2016, Microeconomic Analysis, MHRD under UGC-ePG Programme, 28
56. N. N. Dalei. Degree of Monopoly and Concentration, 2016, Microeconomic Analysis, MHRD under UGC-ePG Programme, 29
57. N. N. Dalei. Market Structure, 2016, Industrial Economics, MHRD under UGC-ePG Programme, 6
58. N. N. Dalei. SCP Paradigm, 2016, Industrial Economics, MHRD under UGC-ePG Programme, 7
59. N. N. Dalei. Characteristics and Boundaries of Firms, 2016, Industrial Economics, MHRD under UGC-ePG Programme, 14
60. N. N. Dalei. Transaction Cost Theory of Firm, 2016, Industrial Economics, MHRD under UGC-ePG Programme, 15

61. N. N. Dalei. Market Failure, 2016, Industrial Economics, MHRD under UGC-ePG Programme, 16
62. N. N. Dalei. Managerial Discretion, 2016, Industrial Economics, MHRD under UGC-ePG Programme, 17
63. N. N. Dalei. Principal-Agent Problem, 2016, Industrial Economics, MHRD under UGC-ePG Programme, 18

Policy Documents

64. Dalei, N. N. and Sahu, Jagadish P. (2020). Comparative Advantage for the Foreign Industries to Operate from Uttarakhand, India: An Analysis of Industries Operating from China. Department of Planning. Government of Uttarakhand. 1 (1-26). Dehradun (India).
65. Dalei, N. N. (2020). Growth Enablers – Industries. Directorate of Economics and Statistics. Government of Uttarakhand. Vol. II. Ch. V. Dehradun (India).