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1. **Optimization models for salesforce compensation**
By: Albers, S
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 89 Issue: 1 Pages: 1-17 Published: FEB 22 1996
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 17
(from Web of Science Core Collection)
2. **A critique of entropy and gravity in travel forecasting**
By: Beckmann, M.; Golob, T.
Edited by: Gordon, F.
Traffic flow and transportation Pages: 109-117 Published: 1972
Times Cited: 11
(from Web of Science Core Collection)
3. **Redeployment of brands, sales forces, and general marketing management expertise following horizontal acquisitions: A resource-based view**
By: Capron, L; Hulland, J
JOURNAL OF MARKETING Volume: 63 Issue: 2 Pages: 41-54 Published: APR 1999
[View Abstract](#)
Times Cited: 131
(from Web of Science Core Collection)
4. **A column generation approach for the products mix based semi-infinite linear programming model**
By: Charnsethikul, P.
International Journal of Management Science and Engineering Management Volume: 6 Issue: 2 Pages: 106-109
Published: 2011
Times Cited: 1
(from Web of Science Core Collection)
5. Title: [not available]
By: Church, RL; Murray, AT.
<IT>Business site selection, location analysis and GIS</IT> Published: 2009
Publisher: Wiley, New York
Times Cited: 34
(from Web of Science Core Collection)
6. Title: [not available]
By: Churchill, G.; Ford, N.; Walker, O.
Sales force management: Planning, implementation and control Published: 1993
Publisher: Irwin, Homewood
Times Cited: 41
(from Web of Science Core Collection)
7. **SALESFORCE DEPLOYMENT ANALYSIS**
By: CRAVENS, DW; LAFORGE, RW
INDUSTRIAL MARKETING MANAGEMENT Volume: 12 Issue: 3 Pages: 179-192 Published: 1983
[Full Text from Publisher](#)
Times Cited: 3
(from Web of Science Core Collection)
8. **Salespeople's management of customer information: Impact on optimal territory and sales force sizes**
By: Darmon, RY
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 137 Issue: 1 Pages: 162-176 Published: FEB 16 2002
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 6
(from Web of Science Core Collection)
9. Title: [not available]
Edited by: Desaulniers, G.; Desrosiers, J.; Solomon, M. M.
COLUMN GENERATION GE Published: 2005
Times Cited: 3
(from Web of Science Core Collection)

Publisher: Springer

10. **Fast approximation methods for sales force deployment**
By: Drexl, A; Haase, K
MANAGEMENT SCIENCE Volume: 45 Issue: 10 Pages: 1307-1323 Published: OCT 1999
[View Abstract](#)
Times Cited: 24
(from Web of Science Core Collection)
11. **Stabilized column generation**
By: du Merle, O; Villeneuve, D; Desrosiers, J; et al.
DISCRETE MATHEMATICS Volume: 194 Issue: 1-3 Pages: 229-237 Published: JAN 6 1999
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 97
(from Web of Science Core Collection)
12. **A hierarchical procedure for multi-skilled sales force spatial planning**
By: Golalikhani, Mohsen; Karwan, Mark H.
COMPUTERS & OPERATIONS RESEARCH Volume: 40 Issue: 5 Pages: 1467-1480 Published: MAY 2013
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 2
(from Web of Science Core Collection)
13. **Designing the dealer network of a motorcar producer**
By: Haase, K.; Lange, K.; Missong, M.
Tech. Rep. 123/1999 Published: 1999
Publisher: University of Kiel
Times Cited: 1
(from Web of Science Core Collection)
14. **SALES FORCE DEPLOYMENT MODELS**
By: HOWICK, RS; PIDD, M
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 48 Issue: 3 Pages: 295-310 Published: OCT 16 1990
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 6
(from Web of Science Core Collection)
15. **Relevance of functional flexibility for heterogeneous sales response models - A comparison of parametric and semi-nonparametric models**
By: Hruschka, Harald
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 174 Issue: 2 Pages: 1009-1020 Published: OCT 16 2006
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Times Cited: 4
(from Web of Science Core Collection)
16. **Geo-Graphs: An Efficient Model for Enforcing Contiguity and Hole Constraints in Planar Graph Partitioning**
By: King, Douglas M.; Jacobson, Sheldon H.; Sewell, Edward C.; et al.
OPERATIONS RESEARCH Volume: 60 Issue: 5 Pages: 1213-1228 Published: SEP-OCT 2012
[View Abstract](#)
Times Cited: 1
(from Web of Science Core Collection)
17. Title: [not available]
By: LASDON, L. S.
Optimization Theory for Large Systems Published: 2002
Publisher: Dover, Mineola, NY
Times Cited: 44
(from Web of Science Core Collection)
18. **Compensation plan for competing salespersons under asymmetric information**
By: Lee, Chung-Yee; Yang, Ruina
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 227 Issue: 3 Pages: 570-580 Published: JUN 16 2013
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 1
(from Web of Science Core Collection)
19. **SALES FORCE SIZING AND DEPLOYMENT USING A DECISION CALCULUS MODEL AT SYNTAX-LABORATORIES**
By: LODISH, LM; CURTIS, E; NESS, M; et al.
INTERFACES Volume: 18 Issue: 1 Pages: 5-20 Published: JAN-FEB 1988
Times Cited: 48
(from Web of Science Core Collection)
20. **ASSIGNING SALESMEN TO ACCOUNTS TO MAXIMIZE PROFIT**
By: LODISH, LM
JOURNAL OF MARKETING RESEARCH Volume: 13 Issue: 4 Pages: 440-444 Published: 1976
Times Cited: 19
(from Web of Science Core Collection)
21. **SALES TERRITORY ALIGNMENT TO MAXIMIZE PROFIT**
By: LODISH, LM
Times Cited: 41
(from Web of Science Core Collection)

22. **Selected topics in column generation**
By: Lubbecke, ME; Desrosiers, J
OPERATIONS RESEARCH Volume: 53 Issue: 6 Pages: 1007-1023 Published: NOV-DEC 2005
[View Abstract](#)
Times Cited: 184
(from Web of Science Core Collection)
Highly Cited Paper
23. **Sales force modeling: State of the field and research agenda**
By: Mantrala, Murali K.; Albers, Soenke; Caldieraro, Fabio; et al.
MARKETING LETTERS Volume: 21 Issue: 3 Special Issue: SI Pages: 255-272 Published: SEP 2010
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 16
(from Web of Science Core Collection)
24. **On the superiority of pulsing under a concave advertising market potential function**
By: Mesak, Hani I.; Ellis, T. Selwyn
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 194 Issue: 2 Pages: 608-627 Published: APR 16 2009
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 3
(from Web of Science Core Collection)
25. **Spatial dependencies and spatial drift in public transport seasonal ticket revenue data**
By: Muller, S.; Wilhelm, P.; Haase, K.
Journal of Retailing and Consumer Services Volume: 20 Issue: 3 Pages: 334-348 Published: 2013
Times Cited: 1
(from Web of Science Core Collection)
26. Title: [not available]
By: Pinals, D.
Effective sales force deployment: Use or misuse of your most critical resource Published: 2001
URL: http://www.alignstar.com/wp2_use_or_misuse.html
Times Cited: 1
(from Web of Science Core Collection)
27. **AN INTEGRATED MODEL-BASED APPROACH FOR SALES FORCE STRUCTURING**
By: RANGASWAMY, A; SINHA, P; ZOLTNER, A
MARKETING SCIENCE Volume: 9 Issue: 4 Pages: 279-298 Published: FAL 1990
Times Cited: 25
(from Web of Science Core Collection)
28. **A location-allocation heuristic for a territory design problem in a beverage distribution firm**
By: Segura-Ramiro, J.; Rios-Mercado, R.; Socarras, Alvarez; et al.
P 12 ANN INT C IND E Published: 2007
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Times Cited: 1
(from Web of Science Core Collection)
29. **Districing modeling with exact contiguity constraints**
By: Shirabe, Takeshi
ENVIRONMENT AND PLANNING B-PLANNING & DESIGN Volume: 36 Issue: 6 Pages: 1053-1066 Published: NOV 2009
[View Abstract](#)
Times Cited: 5
(from Web of Science Core Collection)
30. **A model of contiguity for spatial unit allocation**
By: Shirabe, T
GEOGRAPHICAL ANALYSIS Volume: 37 Issue: 1 Pages: 2-16 Published: JAN 2005
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