

- and flushing time in a networked system, northwest coast of India. *J. Earth Syst. Sci.*, 2022, **131**, 90.
15. Zingde, M. D., Bhonsle, N. B., Narvekar, P. V. and Desai, B. N., Hydrography and water quality of Bombay harbour. In *Environmental Strategies and Biosciences Society* (ed. Prakash, R.), Biosciences, Muzaffarnagar, 1989, pp. 37–58; <http://drs.nio.org/drs/handle/2264/7209>.
  16. CWPRS, Gauge discharge and silts observations on the rivers draining into Bombay harbour. Technical Report, Central Water and Power Research Station, Pune, 1963.
  17. Sastry, J. S., The mechanism of sediment transport in the environs of Bombay harbour. In *Proceedings of the Symposium on Engineering Properties of Sea Floor Soils and their Geophysical Identification*, UNESCO/University of Washington, Washington, DC, USA, 1971, pp. 338–349.
  18. Sujatha, G., Dwivedi, R. S., Sreenivas, K. and Venkataratnam, L., Mapping and monitoring of degraded lands in part of Jaunpur district of Uttar Pradesh using temporal spaceborne multispectral data. *Int. J. Remote Sensing*, 2000, **21**, 519–531.
  19. Verma, K. S., Saxena, R. K., Barthwal, A. K. and Deshmukh, S. N., Remote sensing technique for mapping salt affected soils. *Int. J. Remote Sensing*, 1994, **15**, 1901–1904.
  20. Rao, B. R. M. and Venkataratnam, L., Monitoring of salt affected soils – a case study using aerial photographs, Salyut-7 space photographs, and Landsat TM data. *Geocarto Int.*, 1991, **6**, 5–11.

**ACKNOWLEDGEMENTS.** We thank Virendra Tiwari (Executive Director) and Neenu Somaraj (Joint Director), Mangrove Foundation, Mumbai for their encouragement during this work. Help rendered by Dr Sheetal Panchpande (Deputy Director, Mangrove Foundation) during this study is greatly acknowledged.

Received 7 March 2022; re-revised accepted 1 November 2022

doi: 10.18520/cs/v124/i3/363-370

---

## Addendum

### Set cover model-based optimum location of electric vehicle charging stations

**Binal Vansola, Minal and Rena N. Shukla**

[*Curr. Sci.*, 2022, **123**(12), 1448–1454]

On page 1450, col 2, under the section ‘Formulation of set cover problem’, read the first sentence as ‘The formulation of set cover problem is adapted from Vazifeh *et al.*<sup>6</sup>.’

The correction has been made in the online version.

– Editor