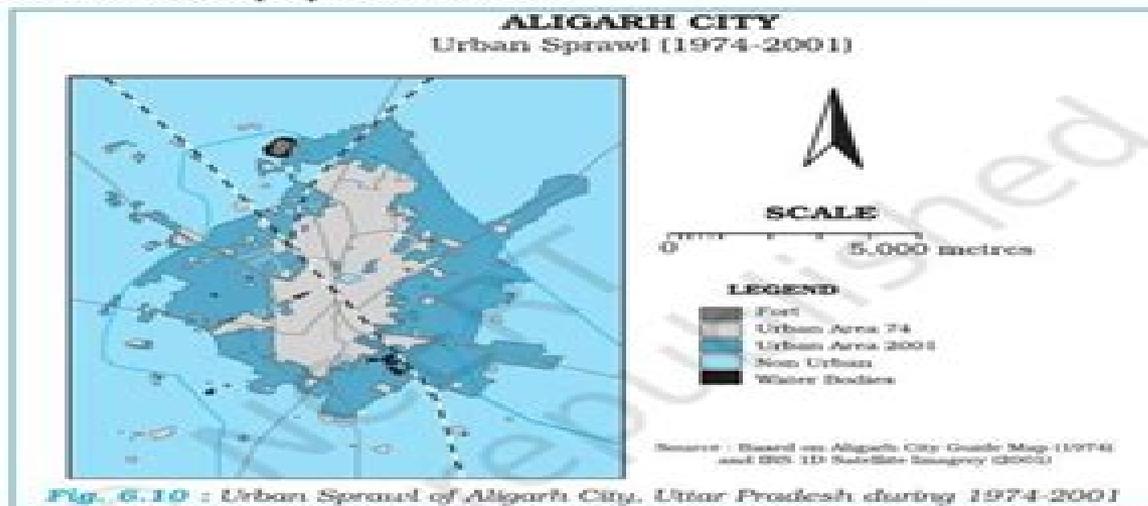


similar to the sieve mapping, i.e., the overlaying of tracing of maps on a light table to make comparisons and obtain an output map.

Map overlay has many applications. It can be used to study the changes in land use/land cover over two different periods in time and analyse the land transformations. For example, Fig. 6.8 depicts urban land use during 1974 and 2001. When the two maps overlaid, the changes in urban land use have been obtained (Fig. 6.9) and the urban sprawl is mapped during the given time period (Fig. 6.10). Similarly, overlay analysis is also useful in suitability analysis of the given land use for proposed land uses.



Buffer Operation

Buffer operation is another important spatial analysis function in GIS. A buffer of a certain specified distance can be created along any point, line or area feature (Fig. 6.11). It is useful in locating the areas/population benefitted or denied of the facilities and services, such as hospitals, medical stores, post office, asphalt roads, regional parks, etc. Similarly, it can also be used to study the impact of point sources of air, noise or water pollution on human health and the size of the population so affected. This kind of analysis is called proximity analysis. The buffer operation will generate polygon feature types irrespective of geographic features and delineates spatial proximity. For example, numbers of household living within one-kilometre buffer from a chemical industrial unit are affected by industrial waste discharged from the unit.

Arc View/ArcGIS, Geomedia Quantum GIS free opensoftware and all other GIS softwares provide modules for buffer analysis along point, line and area features. For example, by using appropriate commands of either of the available software, one can create buffers of 2, 4, 6, 8 and 10 kilometres around the cities having a major hospital located. As a case study, point location of Saharanpur,

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SB Merriam



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Table of Contents Chapter 6 Spatial Networks Delab Engineering

1. Understanding the eBook Chapter 6 Spatial Networks Delab Engineering
 - The Rise of Digital Reading Chapter 6 Spatial Networks Delab Engineering
 - Advantages of eBooks Over Traditional Books
2. Identifying Chapter 6 Spatial Networks Delab Engineering
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Chapter 6 Spatial Networks Delab Engineering
 - User-Friendly Interface
4. Exploring eBook Recommendations from Chapter 6 Spatial Networks Delab Engineering
 - Personalized Recommendations

- Chapter 6 Spatial Networks Delab Engineering User Reviews and Ratings
- Chapter 6 Spatial Networks Delab Engineering and Bestseller Lists
- 5. Accessing Chapter 6 Spatial Networks Delab Engineering Free and Paid eBooks
 - Chapter 6 Spatial Networks Delab Engineering Public Domain eBooks
 - Chapter 6 Spatial Networks Delab Engineering eBook Subscription Services
 - Chapter 6 Spatial Networks Delab Engineering Budget-Friendly Options
- 6. Navigating Chapter 6 Spatial Networks Delab Engineering eBook Formats
 - ePub, PDF, MOBI, and More
 - Chapter 6 Spatial Networks Delab Engineering Compatibility with Devices
 - Chapter 6 Spatial Networks Delab Engineering Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Chapter 6 Spatial Networks Delab Engineering
 - Highlighting and Note-Taking Chapter 6 Spatial Networks Delab Engineering
 - Interactive Elements Chapter 6 Spatial Networks Delab Engineering
- 8. Staying Engaged with Chapter 6 Spatial Networks Delab Engineering
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Chapter 6 Spatial Networks Delab Engineering
- 9. Balancing eBooks and Physical Books Chapter 6 Spatial Networks Delab Engineering
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Chapter 6 Spatial Networks Delab Engineering
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Chapter 6 Spatial Networks Delab Engineering
 - Setting Reading Goals Chapter 6 Spatial Networks Delab Engineering
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Chapter 6 Spatial Networks Delab Engineering
 - Fact-Checking eBook Content of Chapter 6 Spatial Networks Delab Engineering

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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