

Lee cuidadosamente el extracto e indica la referencia de cada pronombre señalado.

ABSTRACT

1 Territorial analysis is related to the complexity of an area where human activities and environmental
2 characteristics are the main development factors. Human activities have a direct (e.g. farm activities)
3 and indirect (e.g. urban development/sprawl) influence on a territory and its environment, which gives an
4 important function to such activities when strategies for territorial planning have to be defined. Several
5 actors are involved in the assessment of a territory, which is a complicated feature of decision making
6 to be achieved with the use of complex data-analysis process. The evolution of personal computer and
7 specific software for the analysis of spatial data is giving important contribution to "Territorial Planning
8 Strategies." Spatial Decision Support System is an example of how problems occurred during a deci-
9 sion making process can be solved using methodologies that combine "Multicriteria Approach" and
10 "Geographic Information System." One of these methodologies is represented by "Spatial Multicriteria
11 Decision Analysis."

- **its** (línea 3): El texto dice "**su** entorno..." ¿El entorno de qué?
 - Del análisis territorial
 - De la influencia de las actividades humanas
 - Del territorio
- **which** (línea 3): El texto dice "**que** brinda una función importante a tales actividades..." ¿Qué cosa brinda una función importante para esas actividades (las actividades humanas)?
 - El territorio
 - La influencia de la actividades humanas directas e indirectas sobre un territorio
 - El entorno
- **which** (línea 5): El texto dice "**que** es una característica complicada para la toma de decisiones..." ¿Qué cosa es una característica complicada?
 - La evaluación del territorio
 - Las actividades humanas
 - El ambiente
- **that** (línea 9): El texto dice "**que** combinan..." ¿Quiénes combinan?
 - El enfoque de multi criterios
 - Las metodologías
 - El sistema de información geográfica