Gehirn Und Seele



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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 58 pages. Original publisher: Los Alamos, N. M. : Los Alamos National Laboratory, 2004 OCLC Number: (OCoLC)244441564 Subject: Fires -- Geographic information systems -- New Mexico -- Los Alamos. Excerpt: . . . Data resources: Three questions must be addressed concerning data resources. First, are geospatial data complete, of sufficient quality, and documented with metadata Second, are data properly managed and secure (through tracking, backup, change control, and archiving) as well as protected from unauthorized access or modification Third, is there an efficient process for updates and acquisition of new data An important aspect of the data resource evaluation is the identification and designation of framework, or core data. We define framework data as the data that are necessary to support both the business and technical operations of an EGIS (Figure 1). These data may be treated differently from data of less universal importance. For example, they may be stored in an institutional data warehouse, located on an institutions priority list, and have special open access designation. Like framework data, it is equally important to identify those external data that are critical to the success of day-to-day EGIS operations, e. g. , data supplied by specific government agencies. External data sources should be evaluated with respect to quality, use constraints, and availability of mechanisms for update. Identification of resource gaps: The process of resource evaluation leads to the identification and computational resources. Missing geospatial data can be compiled in an institutional priority list. Similarly, gaps in expertise must be identified and plans made to augment existing staff. Areas that may need augmentation include Internet GIS expertise, metadata development, network and server design, and large database design. Hardware and software...

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