Curso de Posgrado: "Visual Text Analytics"

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Lugar: Laboratorio LP003 del Departamento de Ciencias e Ingeniería de la Computación

Idioma de dictado: Inglés

Temática: Text mining methods have been extensively used in the last 30 years. However, in scenarios where the path from data to decisions is unclear, or where different users may be interested in different solutions, the involvement of the user or analyst in the text mining process becomes crucial. Visual Text Analytics aims at addressing these problems by incorporating concepts from Visual Analytics and Human Computer Interaction to text mining and natural language processing techniques. In this course we will introduce Visual Text Analytics as a multi-disciplinary field of research. We will cover conceptual and practical topics in the area of text mining and visualization as well as review current research in the area. The course will be of benefit to students interested in practical applications or in pursuing thesis research in the area.

