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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Resume -- Introduction -- 1. Notes methodologiques -- 2. Delimitation de la carriere criminelle -- 2.1 Des stades connus -- Figure 1. Echantillon d'adolescents : prevalence de l'activite criminelle -- Figure 2. Participation dans l'activite criminelle chez les delinquants -- Figure 3. Nombre moyen de condamnations selon les ages -- 2.2 Intensification de l'activite criminelle -- Tableau 1. Intensite de l'activite criminelle (medianes) -- 3. Configuration de la carriere criminelle -- 3.1 Stabilit� et mobilit� dans l'activite criminelle -- Figure 4. Mobilit� dans l'activite criminelle -- Figure 5. Mobilit� dans la carriere criminelle -- Tableau 2. Caracteristiques de l'activite criminelle selon le type de mobilit� dans la carriere (medianes) -- 3.2 La dynamique de l'activite criminelle -- Tableau 3. Correlations de Pearson entre les composantes de l'activite criminelle (N 1026) -- Figure 6. La dynamique de l'activite criminelle juvenile -- 4. La criminalite adulte est previsible -- Conclusion -- References bibliographiques.
Sommario/riassunto	The concept of a criminal « career » is being used more and more in the recent criminological literature. This article analyzes the pertinence of explaining this concept by its specific components. To do this, the criminal activities of a sample of adolescents and a group of wards of the Montreal Court between the ages of seven and twenty-five are described (precocity, frequency, variety, gravity, aggravation, violence, duration). Two stages were detected in the criminal career, their degree of stability and paths of development. The dynamics of the criminal activity are described. Finally, the predictability of an intensification of

criminal activities is analyzed. Given the high degree of stability, predictability and mobility (marked by aggravation of the criminal activity), we conclude that recourse to the concept of a criminal career is essential to a better understanding and more accurate diagnosis of the process of acting out.

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Soggetti	Artificial intelligence Computer science - Mathematics Computers, Special purpose Algorithms Education - Data processing Artificial Intelligence Mathematics of Computing Special Purpose and Application-Based Systems Design and Analysis of Algorithms Computers and Education Intel·ligència computacional Congressos Llibres electrònics
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Nota di contenuto	Design of a segmentation and classification system for seed detection based on pixel intensity thresholds and convolutional neural networks -- Classification of Focused Perturbations Using Time-Variant Functional Connectivity with rs-fmri -- Escherichia coli: Analysis of Features for Protein Localization Classification employing Fusion Data -- Artificial Bee Colony-Based Dynamic Sliding Mode Controller for Integrating Processes with Inverse Response and Deadtime -- Optimizing a Dynamic Sliding Mode Controller with Bio-Inspired Methods: A Comparison -- A robust controller based on LAMDA and Smith Predictor applied to a system with dominant time delay -- Recursive neural networks tuned with a genetic algorithm for the prediction of the Bancolombia stock.
Sommario/riassunto	This book constitutes the refereed proceedings of the 5th IEEE Colombian Conference on Applications of Computational Intelligence, ColCACI 2022, held in Cali, Colombia during July 27–29, 2022. The 7 extended papers included in this book were carefully reviewed and selected from 38 submissions. They were organized in topical sections as follows: Design of a segmentation and classification system for seed detection based on pixel intensity thresholds and convolutional neural networks.