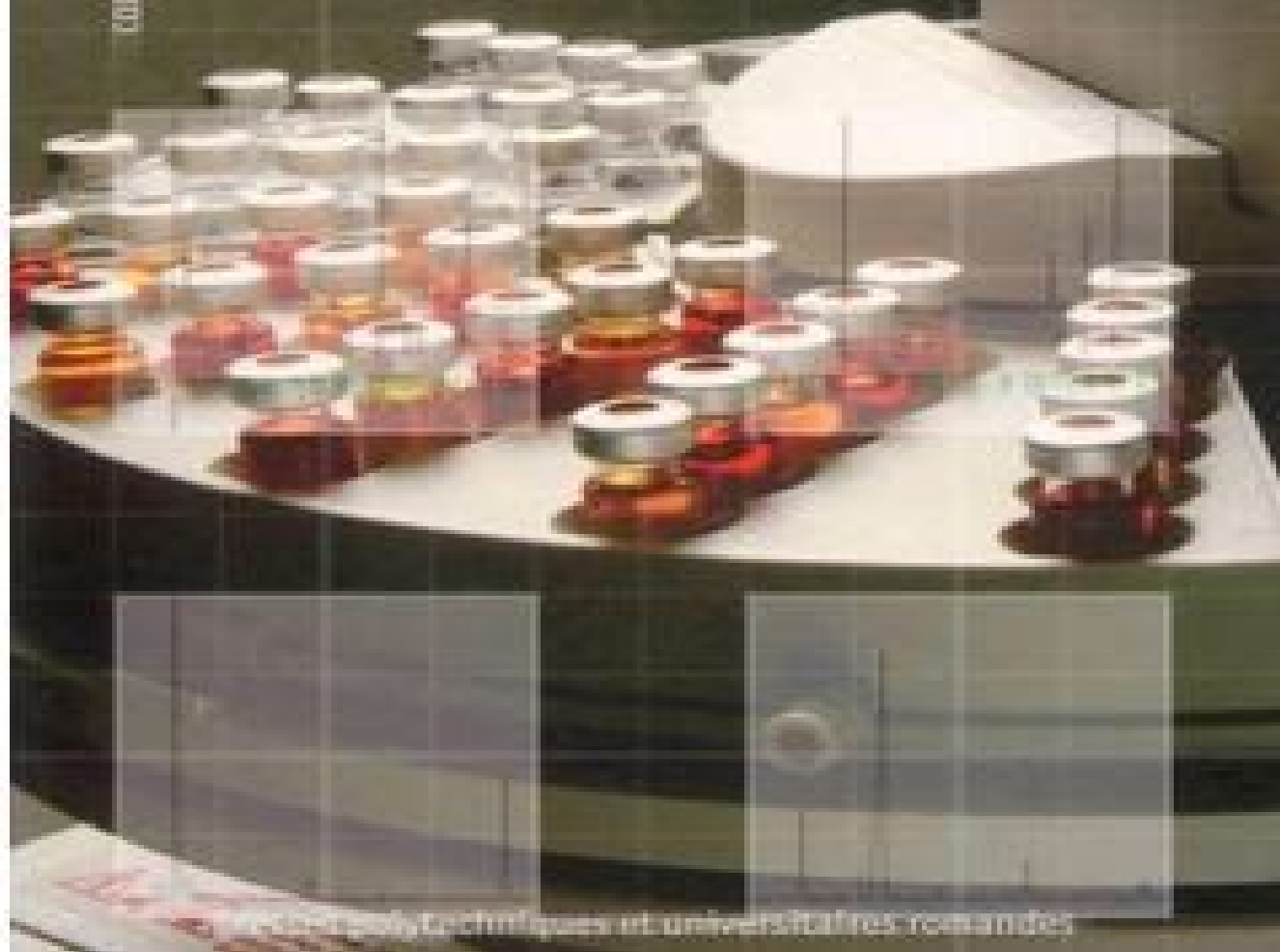


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LE PROFILAGE DE L'HÉROÏNE ET DE LA COCAÏNE

*Une méthodologie moderne de lutte
contre le trafic illicite*

Olivier Guéniat, Pierre Esseiva



Profilage De Lheroine Et De La Cocainemethodologie Moderne Lutte Contre Trafic

Michael Hoelscher



Profilage De Lheroine Et De La Cocainemethodologie Moderne Lutte Contre Trafic:

Le profilage de l'héroïne et de la cocaïne Olivier Guéniat, Pierre Esseiva, 2005-01-01 Ce livre d crit la mise sur pied d une m thodologie compl te de la m thode analytique la m thode de comparaison visant laborer un mod le capable d tablir et de g rer des liens entre des saisies d h ro ne ou de coca ne R d montre le potentiel norme dans l investigation polici re que pr sentent les liens entre les saisies sur deux march s diff rents Les m thodes analytiques permettent d tablir les profils chimiques des saisies Les profils chimiques sont bas s sur les impuret s naturelles et semi synth tiques pr sentes dans les matrices d h ro ne ou de coca ne composant les saisies r alis es par les forces de police sur les produits de coupage sur la composition inorganique ou l mentaire des saisies sur les r sidus de solvants pouvant encore se trouver dans ces saisies Autant de variables qui permettent de mettre en valeur des liens entre les saisies par la comparaison des unes aux autres d identifier et de caract riser des r seaux de distribution des sources de production voire des m thodes de production Ainsi le profilage des saisies d h ro ne et de coca ne vu sous l angle de l analyse criminelle permet de mieux comprendre la structure d un march illicite r gional d h ro ne ou de coca ne et d laborer de v ritables strat gies de lutt es contre ces fl aux

Délinquance et innovation David Décary-Héту, Maxime Bérubé, 2018-01-23T00:00:00-05:00 Associer l innovation des d linquants aux d veloppements tech nologiques r cents peut tre tentant Pourtant les criminels ont toujours su s adapter l univers changeant des technologies pour mener bien leurs forfaits Nouveaux produits nouveaux modes de production ou d approvisionnement exploiter nouveaux march s ou environnements explorer rien n est leur preuve Pour mieux comprendre ce ph nom ne d adaptation de la d linquance pour mieux le contrer et le pr venir les acteurs de la s curit doivent eux aussi faire preuve d imagination et de cr ativit Les auteurs brossent un portrait fouill du tandem d linquant acteur de la s curit ici d cortiqu dans toute sa complexit sa richesse et ses contradictions Ils montrent les usages des nouvelles technologies que ce tandem fait dans des domaines aussi divers que la d viance sexuelle le terrorisme la fraude bancaire le trafic de stup fians ou encore l invasion de domicile David D cary H tu est professeur adjoint l cole de criminologie de l Universit de Montr al Ses recherches s int ressent la cybercriminalit et plus particuli rement l incidence de l Inter net sur le ph nom ne criminel Maxime B rub est candidat au doctorat en criminologie l cole de criminologie de l Universit de Montr al Ses recherches s int ressent aux groupes extr mistes violents et leurs activit s d influence

Chemometric Methods in Forensic Science

Vishal Sharma, Georgina Sauzier, Simon W. Lewis, 2023-12-20 Chemometrics or the application of multivariate statistics to chemical data provides informative and statistically valid analyses within a forensic context and there has been an increase in the use of chemometrics to characterise forensic exhibits Introducing chemometric methods suitable for forensic practitioners this book fills a gap in the literature outlining how such methods are applied to forensic casework what limitations to these approaches exist and future trends emerging in the field The book highlights how chemometric methods may be applied to different areas of forensic science enabling more confident and transparent decision making based on

quantitative approaches It is divided into various sections which include a background to chemometrics types of chemometric methods their applications in various disciplines of forensic science and emerging trends in the field The detailed discussion of chemometric methods used for the examination of forensic exhibits outlines their advantages limitations and efficiency Providing a centralised source of information addressing the above aspects and suitable for forensic practitioners researchers and stakeholders this book is written for MSc Forensic Science courses and more broadly applications in the biological chemical and physical sciences

Investigation de scène de crime Jean-Claude Martin,Olivier Delemont,Pierre Esseiva,Alexandre Jacquat,2010-01-01 La scène de crime comprend tout lieu sur lequel une infraction a été commise et dont l'examen nécessite l'intervention d'un service de police technique et scientifique ou celle d'un expert en criminalistique Cet ouvrage propose dans une première partie traitant de la fixation de l'état des lieux d'aborder cette scène de crime de manière générale ainsi que les buts de l'investigation Les méthodes de recherche de révélation de prélèvement et de transfert des traces sont détaillées La deuxième partie examine le traitement des traces d'objets qui constitue la partie pratique de l'investigation de la scène de crime Tout en étant une source de référence pour l'enseignement cet ouvrage vise aussi un plus large public d'élèves d'entrée initiale aux principes généraux qui doivent guider l'approche d'une scène de crime et L'exploitation des traces physiques qu'elle recèle Cette troisième édition revue et augmentée est enrichie de nouvelles perspectives originales et actuelles de la pratique de l'investigation de scène de crime l'emploi de techniques numériques d'enregistrement des lieux et des traces la révélation et le renforcement des traces sanglantes ou la gestion de la continuité des moyens de preuve

Incendies et explosions d'atmosphère Jean-Claude Martin,2013-08-05 Cet ouvrage le premier en langue française synthétise 40 ans d'expérience en incendie et explosion puis 13 ans de recherche et d'enseignement à l'Ecole des sciences criminelles de l'Université de Lausanne Environ 1500 expertises en constituent le fonds Il y est proposé une véritable méthodologie d'investigation qui doit unir les deux aspects nécessaires la démarche expertale la pratique sur le terrain qui exige de maîtriser la fixation de l'état des lieux et la connaissance sûre et renouvelée des lois physiques et chimiques sans lesquelles aucune hypothèse ne peut valablement se vérifier C'est pourquoi les sinistres sont classés selon leurs causes scientifiques La description des phénomènes du feu accompagne la nomenclature des systèmes d'allumage Cette seconde édition entièrement revue développe les démonstrations mathématiques permettant d'affiner la classification des sinistres et d'appuyer plus encore les conclusions de l'expertise chronologie origine et source d'allumage De nombreux cas pratiques variés illustrent la partie théorique et intéressent un public plus large que celui des experts du domaine magistrats policiers scientifiques et techniques enquêteurs de police pompiers organismes de sécurité inspecteurs d'assurance ainsi que les métiers et industries où le risque d'incendie et d'explosion est présent La première édition de cet ouvrage a reçu en 2009 la mention spéciale Enseignement supérieur du Prix Roberval

La délinquance des jeunes Olivier Guénia,2007-01-01 Sur la délinquance des jeunes un directeur de police réunit ici quatre approches des chiffres parfois inédits les travaux de référence de la criminologie quelques aspects

gislatifs enfin de nombreux cas tirés de ses dossiers L'auteur fort de son expérience et sans craindre de prendre position analyse l'évolution des délits de mineurs Leur nombre baisse ce qui surprend et contredit le battage médiatique Mais certains comportements se font plus violents Ce livre traite dans cette perspective l'action des bandes le ciblage des jeunes et le marketing la haine raciale le cannabis et particulièrement l'emprise de la télévision et d'internet qui crée une personnalité virtuelle avec des dérives telles la pornographie ou la pédophilie L'ensemble du problème de l'insécurité se trouve clair par des exemples parfois brutales mais contrastés L'auteur cerne ici les dangers hors des paniques irrationnelles Traces de souliers Alexandre Girod, Christophe Champod, Olivier Ribaux, 2008-01-01

Police scientifique Olivier Ribaux, 2014-04-22 Le rôle de la police scientifique est d'abord d'exploiter les traces laissées lors d'activités criminelles Elle est aujourd'hui équipée de technologies de traçabilité si puissantes que celles-ci ont en peu de temps multiplié la quantité de données mises à disposition de l'enquête judiciaire et du renseignement criminel Or cette évolution rapide a paradoxalement eu pour conséquence une remise en question du rôle du statut et de l'action de la police scientifique qu'attend-on aujourd'hui de ces services Que sont-ils supposés conclure partir de données devenues aussi considérables que spécialisées et fragmentées C'est en faveur du caractère réaliste de la fonction d'investigateur en charge de l'exploitation de la trace que plaide cet ouvrage Selon son auteur l'hyperspécialisation de l'information obstrue la vue d'ensemble du professionnel alors que celle-ci demeure cruciale dans les investigations complexes et l'analyse des crimes en série Olivier Ribaux expose dans ces pages tout le potentiel de l'approche réaliste et l'illustre de nombreux exemples Il montre que celle-ci est non seulement nécessaire pour résoudre des crimes mais aussi qu'elle contribue à l'étude du phénomène criminel Un ouvrage manifeste principalement destiné aux criminalistes et criminologues concerne par l'avenir de la police scientifique mais aussi tous les professionnels de la sécurité qui trouveront dans ces pages des méthodes et des modèles directement applicables aux étudiants en sciences criminelles et au public intéressé par les méthodes d'investigation et curieux de découvrir les arcanes La science forensique Olivier Ribaux, 2015-01-28

Pierre Margot a défendu durant toute sa carrière exceptionnelle l'idée d'une discipline reposant sur l'étude et l'exploitation de la trace laissée sur la scène de crime C'est sur la base de cette vision qu'il a dirigé et fait rayonner dans le monde entier l'Institut de police scientifique IPS de l'Université de Lausanne durant près de 30 ans Diverses personnalités scientifiques collègues anciens étudiants ou confrères se sont réunis ici pour lui rendre hommage et porter un regard sur leur activité l'expertise forensique l'IPS et son directeur Rédigé dans une perspective résolument tournée vers l'avenir ils expriment dans ces pages parfois sérieusement mais souvent avec humour leur reconnaissance d'avoir vécu auprès de Pierre Margot une aventure extraordinaire Ils montrent que la nouvelle traçabilité des activités humaines rend ses propositions plus que jamais pertinentes pour étudier le phénomène criminel le futur de la discipline est assuré Avec les contributions de Nicola Albertini Yossi Almog Daniel Alvarez Dominique Arlettaz Simon Baechler Juliette Baud Andy Bécue Alex Biedermann Monica Bonfanti Andrea Bonomi Christian Bruegger Eva Bruenisholz Patrick Buzzini Brian Caddy Julien Cartier Christophe Champod Lin Chang

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Preuve par l'ADN Raphaël Coquoz, Franco Taroni, 2006-01-01 L'utilisation et l'exploitation de la preuve par l'ADN sont une discipline complexe demandant la maîtrise de notions solides en génétique police scientifique statistique et éthique C'est la découverte de ce très multidisciplinaire domaine que les auteurs spécialistes confirment au bénéfice de nombreuses années d'expérience invitent le lecteur En regardant chaque chapitre avec deux niveaux de lecture différents ils offrent un ouvrage fluide exhaustif et clairement structuré Le profane y trouvera un texte rédigé en termes simples illustré d'exemples et de schémas accessibles tous Le lecteur spécialiste y trouvera des encadrés des annexes de chapitres développant les aspects les plus pointus avec la terminologie spécialisée ainsi que les références appropriées la littérature scientifique Un ouvrage de référence sans précédent ce jour en langue française

Les secrets des interrogatoires et des auditions de police Olivier Guéniat, Fabio Benoit, 2012-01-01 Un interrogatoire ou une audition ne sont pas un banal échange où l'enquêteur pose des questions et où la personne entendue répond Il s'agit d'un dialogue tactique répondant des objectifs précis Il s'agit aussi d'une démarche qui prend place dans un cadre rigoureux et juridique et situationnel Cet ouvrage expose toutes les connaissances requises en matière d'interrogatoires et d'auditions effectués par la police et en mesure les enjeux

Traité d'entomologie forensique Claude Wyss, Daniel Cherix, 2006-01-01 L'entomologie forensique regroupe tous les aspects de l'utilisation des insectes nécrophages au service de la Justice pénale Cet ouvrage traite d'abord de l'historique de cette science dont un des précurseurs fut Pierre Magnin à la fin du XIXe siècle Il apporte aussi des connaissances récentes en entomologie et plus particulièrement sur les Diptères et les Coléoptères nécrophages Au travers d'enquêtes judiciaires et d'expériences pratiques les auteurs fournissent les bases indispensables à la laboration de la datation de la mort Intervalle post

mortem Cet ouvrage s'adresse aussi bien aux praticiens juges d'instruction magistrats légistes et enquêteurs qu'aux étudiants désireux d'acquiescer des connaissances originales dans le domaine des sciences forensiques **Livres hebdo**, 2005 **Das Schweizer Buch**, 2005 *Livres de France*, 2005 **Le profilage de l'héroïne et de la cocaïne** Olivier Guénat, 2001 **Le profilage de l'héroïne et de la cocaïne** Pierre Esseiva, 2004 Thèse Droit Sciences criminelles Administration publique 2004 *Le profilage de l'héroïne et de la cocaïne* Pierre Esseiva, 2004

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