

NEUROSCIENCES & COGNITION

CERVEAU & COMPORTEMENT

• KOLB • WHISHAW •

Traduction de la 1^{re} édition américaine
par Jean-Christophe Cassel et H el ene Jeltsch



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Cerveau et comportement Bryan Kolb, Ian Q Whishaw, Gordon Campbell Teskey, 2019-05-13 Pourquoi avons nous un cerveau D'où nous vient-il Que fait-il lorsqu'il fonctionne Ces questions et bien d'autres sont abordées de manière très didactique dans cet ouvrage d'initiation aux bases neurobiologiques du comportement Cerveau et comportement propose une approche unique aux neurosciences comportementales dans laquelle chaque chapitre répond une grande question quelle est l'anatomie fonctionnelle du système nerveux comment entendons nous parlons nous et faisons nous de la musique ou encore pourquoi dormons nous et rêvons nous Pour compléter le détail du propos de nombreux encadrés cliniques viennent clarifier les processus l'œuvre en examinant ce qui se passe en cas de dysfonctionnement neuronal Richement illustré accompagné d'exercices pour s'auto-évaluer et de ressources pour les enseignants faisant appel de multiples exemples concrets voici la référence pour comprendre les liens intimes entre le système nerveux et les comportements humains **Traité de neuropsychologie de l'enfant** Steve Majerus, 2020-07-06 Cette nouvelle édition tout en couleurs du Traité de neuropsychologie de l'enfant aborde de façon exhaustive le développement non pathologique des fonctions neuropsychologiques ainsi que les troubles développementaux leur évaluation et leur remédiation Cette deuxième édition du Traité de neuropsychologie de l'enfant présente les connaissances théoriques et empiriques d'un domaine qui a vu de manière importante au cours de la dernière décennie L'équipe internationale d'auteurs réunie dans ce livre examine en détail les caractéristiques symptomatiques théoriques et cliniques actuelles d'un très vaste ensemble de pathologies rencontrées en neuropsychologie de l'enfant des troubles développementaux et des apprentissages aux lésions cérébrales acquises en passant par les troubles épileptiques et les syndromes neurogénétiques Richement illustré ce livre met également l'accent sur les outils d'évaluation et de rééducation en présentant des inventaires des principaux outils d'évaluation actuellement disponibles une analyse critique des méthodes éducatives récentes Sommaire 1 Le développement cérébral approche par neuro-imagerie fonctionnelle et structurelle 2 Le développement normal et pathologique du néocortex cérébral aspects cellulaires 3 Les troubles du langage oral chez l'enfant 4 Les troubles du langage écrit 5 Les troubles du calcul et du traitement du nombre 6 Le trouble développemental de la coordination et dysgraphie 7 Les troubles neurovisuels 8 Les troubles des fonctions visuo-perceptives et visuo-spatiales 9 Les troubles de la mémoire épisodique et autobiographique 10 Les troubles de la mémoire procédurale 11 Les troubles de la mémoire court terme mémoire de travail 12 Les troubles des fonctions exécutives 13 Le trouble déficitaire de l'attention hyperactivité 14 L'autisme 15 Les lésions cérébrales acquises paralysie cérébrale accident vasculaire cérébral traumatismes crâniens et tumeurs cérébrales 16 Neuropsychologie des épilepsies de l'enfant 17 Les dysfonctions développementales et acquises du corps calleux 18 La pré-maturité 19 Approche neuropsychologique des syndromes génétiques associés aux chromosomes sexuels 20 Le syndrome de Down 21 La microdilatation 22 11 22 Méthodologie de la rééducation cognitive en neuropsychologie de l'enfant 23 Aspects interculturels en neuropsychologie de l'enfant Cerveau et

comportement Marie-Hélène Canu, Bryan Kolb, Erwan Dupont, Ian Q Wishaw, André Ferrara, Gordon Campbell Teskey, Vincent Didone, 2025-04-10 Cerveau et comportement propose une approche unique des neurosciences comportementales Chaque chapitre répond une grande question telle que quelle est l'anatomie fonctionnelle du système nerveux comment entendons nous parlons nous et faisons nous de la musique ou encore pourquoi dormons nous et rêvons nous Cette 4e édition richement illustrée et entièrement mise à jour offre Des zooms cliniques qui clarifient les processus l'œuvre en examinant ce qui se passe en cas de dysfonctionnement neuronal Des zooms sur la recherche présentant ses plus récentes évolutions De multiples expériences et exemples concrets Des exercices pour s'auto-évaluer Des ressources pour aller plus loin Les en ligne Pour les étudiants Corrigés des exercices Vidéos et sites pour aller plus loin Pour les professeurs Banque de questions d'examen Supports de cours

Le neuro-consommateur Anne-Sophie Bayle-Tourtoulou, Michel Badoc, 2016-11-10 Alors que le consommateur se croit conscient et rationnel son cerveau prend le plus souvent des décisions inconscientes et irrationnelles Fondé sur de multiples recherches neuroscientifiques et sur de nombreuses applications en entreprises cet ouvrage est le premier livre fondamental apportant une vision complète et approfondie sur les décisions d'achats inconscientes et instinctives des consommateurs Il présente de nouvelles approches pour le marketing et la communication en intégrant l'influence sur le comportement des consommateurs des marques sensorielles des nudges de l'émergence d'une conscience collective manant des réseaux sociaux S'interdisant tout prosélytisme il contribue à améliorer la qualité du marketing et de la communication il permet aussi chaque client de faire des achats raisonnés en le sensibilisant aux artifices utilisés pour le séduire

Sortir l'alcoolique de son isolement Anne Toussaint, Jean-Paul Descombey, 2014-02-24 C'est probablement parce qu'ils s'isolent socialement que les alcooliques ne parviennent pas à enrayer la dynamique destructrice de laquelle ils sont prisonniers Leur isolement peut être temporaire et tout fait réversible ou au contraire relever d'une dimension beaucoup plus profonde tel que le syndrome d'auto-exclusion Dans les deux cas la qualité de la rencontre avec le soignant est primordiale Rassemblant les contributions de professionnels de la santé d'horizons divers médecins psychiatres gastroentérologues psychologues infirmières et de scientifiques chercheurs en psychologie en neuroscience et en économie de la santé Sortir l'alcoolique de son isolement décrit toutes les particularités et les difficultés de la rencontre avec le patient alcoolique et fait le point sur les approches à développer pour que celle-ci survienne dans les meilleures conditions En outre s'entremettent ces considérations cliniques les avancées les plus récentes en alcoologie dans un langage toujours clair et accessible Pratique cet outil interressera tous les professionnels confrontés à la problématique alcoolique ainsi que les étudiants durant l'apprentissage des questions cliniques Il aidera également les sujets alcooliques et leur famille mieux saisir les processus dans lesquels ils sont enfermés et fournira à travers des descriptions cliniques des clés pour enrayer la spirale addictive

Neurosciences Dale Purves, George J Augustine, David Fitzpatrick, William Hall, Anthony-Samuel LaMantia, Léonard White, 2019-06-03 Richement illustrée et particulièrement pédagogique accompagnée de ses compléments en

ligne cet ouvrage un classique du domaine est la référence en neurosciences pour tout étudiant en psychologie sciences cognitives médecine et biologie Qu'est-ce que le système nerveux Comment fonctionne-t-il Qu'est-ce que la mémoire Le langage L'intelligence Cet ouvrage répond toutes ces questions et bien d'autres Il présente les concepts et théories les mieux étayés des neurosciences mais aussi les méthodes techniques et données expérimentales et cliniques issues des recherches les plus récentes Exhaustif tout en étant accessible il constitue la référence tant pour les étudiants de 1er cycle en médecine que pour ceux de biologie de sciences biomédicales de psychologie et de sciences cognitives Autorité dans le domaine il est également adapté des étudiants de cycles supérieurs ainsi qu'aux professionnels des neurosciences Un appareil pédagogique développé résumé du chapitre encadrés tableaux synoptiques conseils de lecture index détaillé glossaire synthèses pour l'étude en annexe NOTO enrichi d'exercices de QCM et de vidéos explicatives Accès compris au Sylvius atlas de neuroanatomie interactif particulièrement puissant et fonctionnel Nouveautés de cette édition Une iconographie enrichie notamment grâce aux dernières techniques d'imagerie numérique Une mise à jour de tous les chapitres pour refléter les recherches en cours De nouveaux chapitres proposant l'étude plus précise de certaines fonctions cognitives De nouveaux cas cliniques pour mieux comprendre les processus neuronaux *Cerveau & comportement* Bryan Kolb, Ian Q. Whishaw, 2002 Pourquoi avons-nous un cerveau D'où nous vient-il Comment intègre-t-il les informations en provenance de l'environnement Que fait-il lorsqu'il fonctionne Comment fonctionnent les neurones Comment fait-il pour mettre l'organisme en mouvement Que fait notre cerveau lorsque nous dormons Ces questions et bien d'autres sont abordées de manière très didactique dans cet ouvrage d'initiation aux bases neurobiologiques du comportement Il invite le lecteur à la découverte de l'univers fascinant du cerveau véritable centre de commande des pensées et des actions Cas cliniques très illustratifs relations d'expériences menées chez l'homme et l'animal tableaux et figures jalonnent l'ensemble des 15 chapitres la fin de chacun d'eux un résumé des questions de révision des mots-clés et des suggestions de lecture permettent d'autant mieux d'intégrer les contenus et d'évaluer leur compréhension L'ouvrage s'adresse aux professeurs et étudiants des 2e et 3e cycles en psychologie en neurosciences et sciences cognitives en sciences de la vie mais intéressera également les psychologues les neurologues et les psychiatres *Cerveau et comportement* Organisation for Economic Co-operation and Development, 1972 **Cerveau et comportement**, 1976 **Cerveau et comportement** OCSE., 1972 *Cerveau et comportement* Organisation for Economic Co-operation and Development, 1972 **Problèmes et perspectives de la recherche fondamentale**, 1971

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