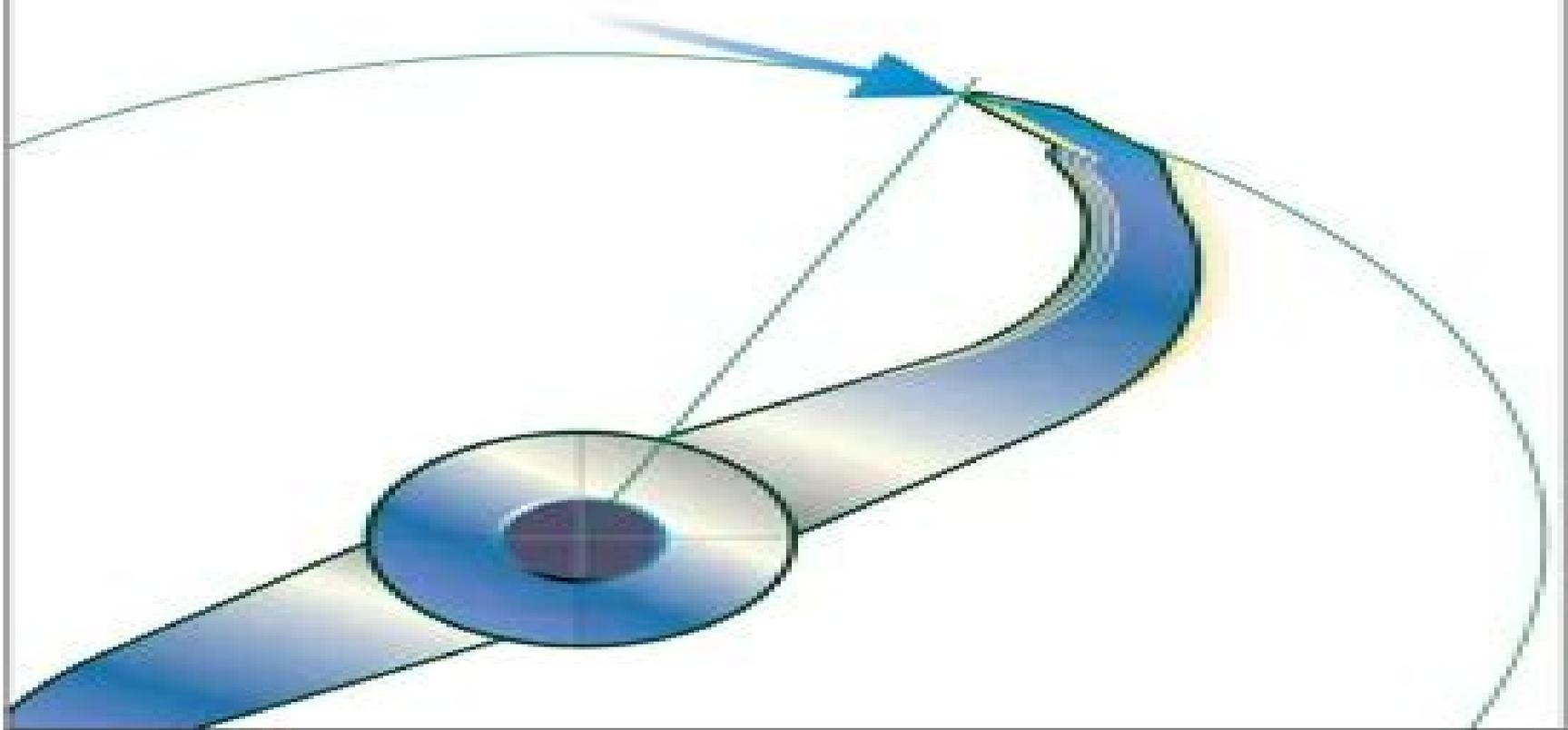

CONCEPTION DES MACHINES

PRINCIPES ET APPLICATIONS

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Conception Des Machines Principes Et Applications

Scott C. Dulebohn



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modes de production et les modèles économiques existants en plus de susciter pour certaines de leurs formes de nouveaux types de rapports sociaux qui ne seraient pas purement humains La singularité du robot dans l'espace juridique a vocation à accentuer symétriquement tandis que la pertinence de la qualification de bien meuble décroît la nécessité de doter le robot intelligent d'un statut juridique inédit se fait plus pressante Ce mouvement en vases communicants a ceci de particulier qu'il semble la fois unilatéral et irréversible la puissance de l'industrie robotique l'implication des plus grands acteurs de l'économie numérique l'importance des enjeux financiers l'engouement de la recherche et l'appétence sociale constituent ensemble une assise particulièrement solide l'avènement de la robotique intelligente Une fois la rupture technologique consommée résultant de la liberté dont disposera bientôt le robot elle-même continuellement renforcée par ses capacités d'apprentissage le droit n'aura d'autre choix que de s'aligner En France comme en Europe et dans le monde les cadres réglementaire et éthique commencent déjà se dessiner Cet ouvrage complète le Minilex Droit des robots publié en 2015 en passant en revue toutes les disciplines droit de la personne droit de la consommation contrat responsabilité assurance propriété intellectuelle droit pénal données personnelles sécurité juridique droit la transparence des algorithmes neurodroit etc mais également des technologies chatbots blockchain bionique neurosciences etc et des secteurs d'activité usine 4.0 armement banque et finance justice santé etc Il comporte en outre une analyse comparative de 21 chartes éthiques et codes de conduite qui permettent dans un premier temps d'accompagner ces mutations technologiques dans la zone Europe Asie tats Unis et France

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