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**KJ Lindholm-Leary** 

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technical challenges of the robotic use of force The book presents accessible practical examples of the machine ethics technology likely to be installed in military and police robots and also in civilian robots with everyday security functions such as childcare By examining how machines can pass reasonable person tests to demonstrate measurable levels of moral competence and display the ability to determine the spirit as well as the letter of the law the author builds upon existing research to define conditions under which robotic force can and ought to be used to enhance human security The scope of the book is thus far broader than shoot to kill decisions by autonomous weapons and should attract readers from the fields of ethics politics and legal military and international affairs Researchers in artificial intelligence and robotics will also find it The European Magazine and London Review, by the Philological Society of London ,1801 Crop Production Setup Under Various Micro and Nano Contaminants Azamal Husen, 2025-12-01 This book explores the uptake toxicity and tolerance of various contaminants in crop plants and discusses genetic and molecular methods as well as biological tools to improve plant growth under contamination stress The book also covers defense mechanisms in plants using phytohormones and nanomaterials along with safety concerns related to micro and nano contaminants Contaminants in soil crop plant systems pose a significant challenge to sustainable agriculture environmental health and food security These pollutants such as herbicides insecticides fungicides salts nanomaterials and toxic metals like cadmium lead mercury and arsenic can enter the food chain through contaminated soil and crops These substances can damage plants alter their growth processes and compromise their integrity As a result the persistence of such chemicals within the ecosystem can remain unchanged affecting plant health and soil quality This book looks at the effective management practices for the use and disposal of contaminants that are essential to limit their harmful dynamics It highlights the various interventions for the their tolerance and survival mechanisms of plants against contaminants that can disrupt morpho physiological and biochemical It also highlights the use of signaling molecules phytohormones plant nutrients bioaugmented agents and nanomaterials that can support plants in coping with contamination improving growth and productivity This book is a good resource for upper level students faculty scientists and researchers working especially in nanobiotechnology plant biology plant biochemistry botanical or crop sciences environmental sciences ecological sciences and other allied subjects and or science Index of Specifications and Standards ,2005

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