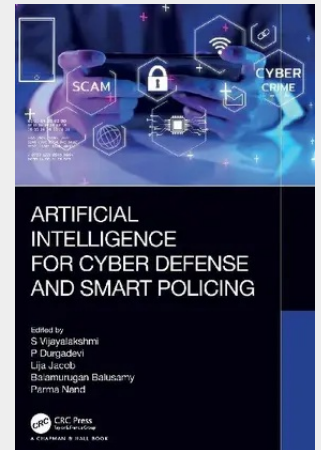


Artificial Intelligence for Cyber Defense and Smart Policing

The future policing ought to cover identification of new assaults, disclosure of new ill-disposed patterns, and forecast of any future vindictive patterns from accessible authentic information. Such keen information will bring about building clever advanced proof handling frameworks that will help cops investigate violations. Artificial Intelligence for Cyber Defense and Smart Policing will describe the best way of practicing artificial intelligence for cyber defense and smart policing. Salient Features: - Combines AI for both cyber defense and smart policing in one place - Covers novel strategies in future to help cybercrime examinations and police - Discusses different AI models to fabricate more exact techniques - Elaborates on problematization and international issues - Includes case studies and real-life examples This book is primarily aimed at graduates, researchers, and IT professionals. Business executives will also find this book helpful.

Artificial Intelligence for Cyber Defence and Smart Policing will describe the best way of practising artificial intelligence for cyber defence and smart policing.



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