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Sommario/riassunto	Central American countries have long defined health as a human right. But in recent years regional trade agreements have ushered in aggressive intellectual property reforms, undermining this conception. Questions of IP and health provisions are pivotal to both human rights advocacy and "free" trade policy, and as this book chronicles, complex political battles have developed across the region. Looking at events in Costa Rica, El Salvador, and Guatemala, Angelina Godoy argues that human rights advocates need to approach intellectual property law as more than simply a roster of regulations. IP represents the cutting edge

of a global tendency to value all things in market terms: Life forms—from plants to human genetic sequences—are rendered commodities, and substances necessary to sustain life—medicines—are restricted to insure corporate profits. If we argue only over the terms of IP protection without confronting the underlying logic governing our trade agreements, then human rights advocates will lose even when they win.

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Autore

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Antonacopoulos Apostolos

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Soggetti

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The multi-volume set of LNCS books with volume numbers 15301-15333 constitutes the refereed proceedings of the 27th International Conference on Pattern Recognition, ICPR 2024, held in Kolkata, India,

during December 1–5, 2024. The 963 papers presented in these proceedings were carefully reviewed and selected from a total of 2106 submissions. They deal with topics such as Pattern Recognition; Artificial Intelligence; Machine Learning; Computer Vision; Robot Vision; Machine Vision; Image Processing; Speech Processing; Signal Processing; Video Processing; Biometrics; Human-Computer Interaction (HCI); Document Analysis; Document Recognition; Biomedical Imaging; Bioinformatics.
