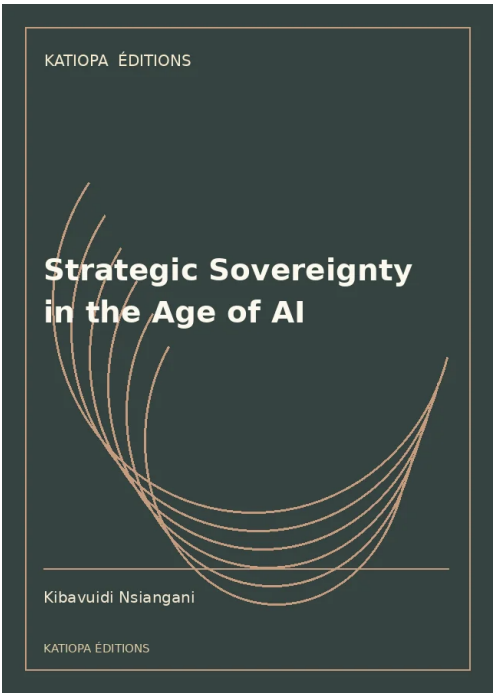


Strategic Sovereignty in the Age of AI

Kibavuidi Nsiangani

A book to discover

Artificial intelligence can multiply a country's capabilities while also concentrating them elsewhere. Strategic Sovereignty in the Age of AI examines that tension through infrastructure, scientific

capacity, data governance and the right to make consequential technical choices.

The central question is not whether institutions use AI, but whether they can understand, evaluate, adapt and govern the systems on which they increasingly rely. An imported tool may offer immediate gains while placing training resources, model access, audit trails, specialized labor and operational knowledge beyond local control.

The book draws together technology strategy and institutional design, treating education, computing resources, research institutions, procurement terms and public accountability as connected parts of sovereignty. It is written for readers who want to distinguish symbolic technological adoption from an enduring capacity to act.

Questions to explore

• What does practical AI sovereignty require beyond procurement?

• Where do dependencies hide inside technology ecosystems?

Who will enjoy this book?

Policy makers, Technology leaders

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