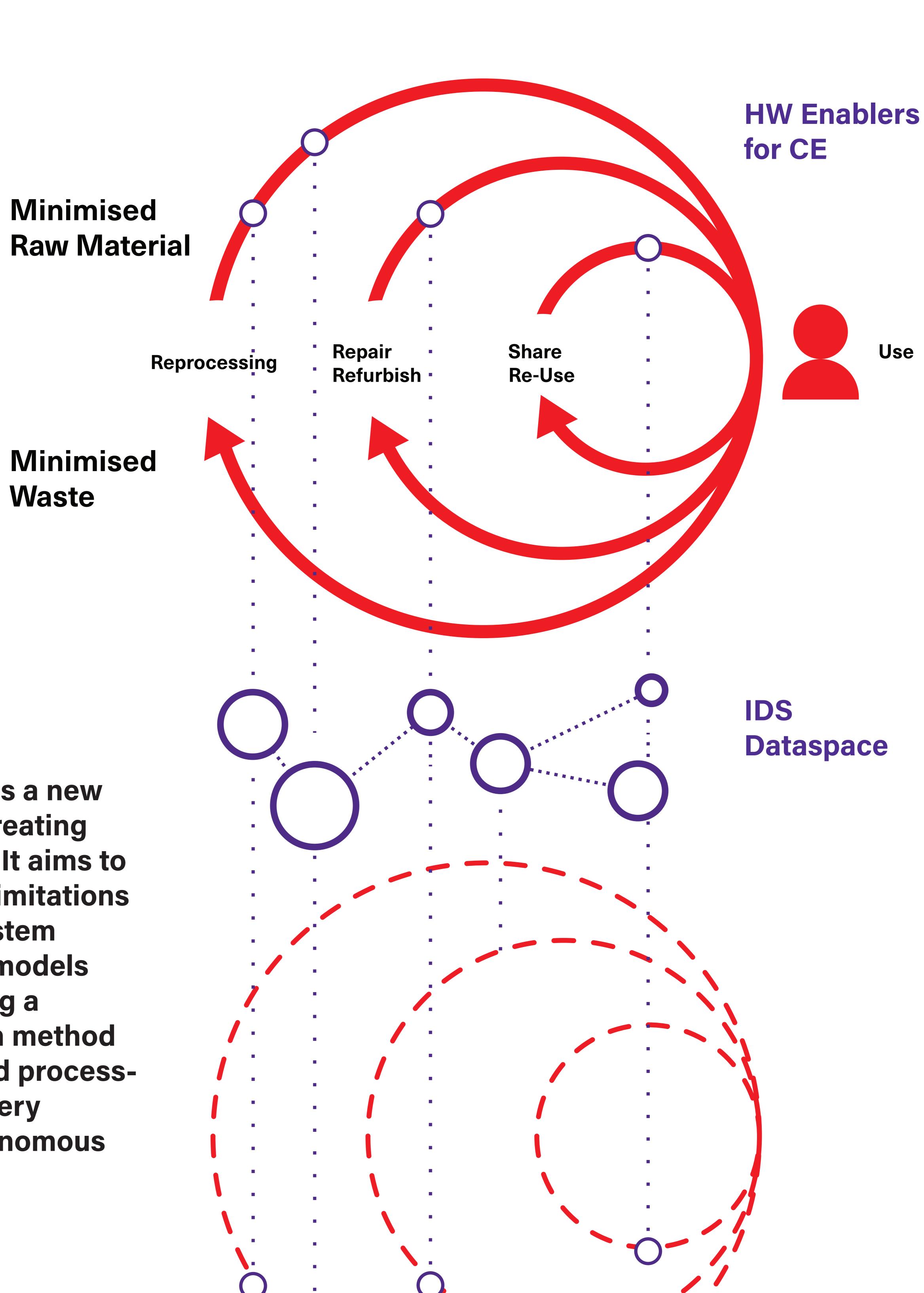




Automated Digital Twins for Circular Value Chains: A Data-Driven Process Mining Approach



AUTO-TWIN is a new method for creating digital twins. It aims to address the limitations of current system engineering models by introducing a breakthrough method for automated processaware discovery towards autonomous **Digital Twins** generation.

Use Cases

Battery Cloud Platform State-of-Health

PET Endless Recycling

Sterilization Process Health Sector



AUTO-TWIN Project



















KOÇ ÜNİVERSİTESİ



Digital Twin

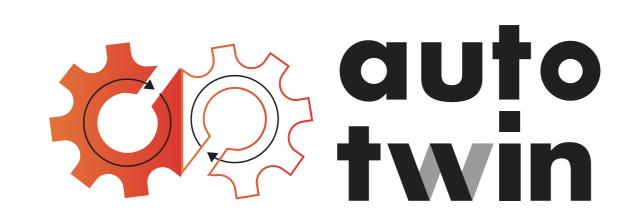














Automated Digital Twins for Circular Value Chains: A Data-Driven Process Mining Approach



Use Cases

Battery Cloud Platform State-of-Health

PET Endless Recycling

Sterilization Process Health Sector

































