

Being selected amongst the world's TOP20 most influential people in digital government in 2018 and 2019 by Apolitical, Siim Sikkut, Deputy Secretary-General for IT and Telecom and Government CIO of Estonia, has been involved in many of Estonia's digital solutions: from the e-residency program to the recently launched Digital Testbed ...

A country's legislative body produces a lot of documents, even when the country is as forward-thinking and thin in bureaucracy as Estonia. So, the data that needed to be worked through for the implementation was colossal. The intelligent search application also takes into consideration the legislative credibility dimension.

theIntelligent Space is designed to serve as a catalyst for innovation, unlocking the transformative potential of Artificial Intelligence and technology. Our mission is to create an environment where ideas flourish, experiences are shared, and collective growth is nurtured.

Intelligent Solutions Estonia | 15 followers on LinkedIn. ISEE was born out of necessity for affordable yet professional "combat support" for companies. Most fresh companies are fully expending their most important and only resource - their own labor hours - on bureaucracy which they are not prepared for nor want to do. Additionally, accounting, reporting the Law of ...

Space innovation and sustainability. Estonia believes in the power of technological exchange between Earth and space, a concept known as the "spin-in effect". This includes adapting innovative ...

Saku's bold expansion: the company has entered into 3 new export markets Read more Estonia gets a space law to boost tech innovation and business environment Read more Health technology company ...

Urban spaces are reconfigured as digital technologies are increasingly embedded into cities. While existing research has considered the role of urban actors in implementing digital technologies as part of the smart urbanism framework, it has insufficiently considered the role that urban space plays for individual stakeholders and the implications this has for how they ...

Estonia to power its largest business campus with AI Estonian business campus &#220;lemiste City in Tallinn is set to introduce an AI-based energy management system in all its office buildings, powering 78,000 square meters of real estate.

Thermal optimization has improved by combining Desigo CC building management with Siemens' AI-powered White Space Cooling Optimization, increasing the building's energy efficiency and contributing to its target Power Usage Effectiveness (PUE) value of 1.2, against an industry average of around 1.6.

Space Coast Intelligent Solutions, Inc., Melbourne, Florida. 162 likes &#183; 19 were here. SCIS provides custom hardware and software integration using COTS and Open Source solutions wherever possible,...

From smart grids to energy-efficient buildings, AI's role is pivotal, transforming the once traditional landscape into a dynamic, responsive, and intelligent network. This transformation is marked by increased efficiency, reduced costs, and a significant leap towards sustainable energy solutions. Enhancing Energy Systems and Management

Siemens has deployed its building management software (BMS), energy and power management software (EPMS) and White Space Cooling Optimization (WSCO) at Greenergy Data Centers" new data center in Russia"s neighboring country, Estonia.

What is an Intelligent Power Supply? Traditional power supply designs use analog ICs with fixed functionality to provide regulated power. The intelligent power supply integrates a microcontroller (MCU) or digital signal controller (DSC) for a fully programmable and flexible solution. Below are some examples of Intelligent Power Supply functions:

Siemens has deployed integrated data centre management software, including the AI-powered WSCO, at an energy-efficient data centre in Tallinn, Estonia. The new 14,500m2 data centre in Tallinn, Estonia, runs on renewable energy and is the first of three such facilities, contributing to boosting the Baltic region"s e-commerce and digital societies.

DSC solutions. Intelligent Power Conversion Lowers the System Component Count Valuable board space can be made available for magnetics and power components. Power supply control, regulation and protection functions can be incorporated into the same device.

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