

## **Artificial intelligence for the public sector : results of landscaping the use of AI in government across the European Union**

Noordt, Colin Pascal van; Misuraca, Gianluca Government Information Quarterly 2022 / art. 101714

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## **Assessment of the use of artificial intelligence to support public services : methodology and roadmap**

Veenstra, Anne Fleur van; Bodea, Gabriela; Timan, Tjerk; Misuraca, Gianluca; Noordt, Colin Pascal van EGOV-CeDEM-ePart-\* 2020 : Ongoing Research, Practitioners, Posters, Workshops, and Projects at EGOV-CeDEM-ePart 2020 2020 / p. 359 - 361

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## **Basic values in artificial intelligence : comparative factor analysis in Estonia, Germany, and Sweden**

Masso, Anu; Kaun, Anne; Noordt, Colin Pascal van AI & Society : Knowledge, Culture and Communication 2023

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Noordt, Colin Pascal van 23rd Annual International Conference on Digital Government Research (DGO2022) : Intelligent

Technologies, Governments and Citizens, June 15-17, 2022 : proceedings 2022 / p. 183-190 <https://doi.org/10.1145/3543434.3543441>

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Noordt, Colin Pascal van; Tangi, Luca Government information quarterly 2023 / art. 101860, 14 p

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Noordt, Colin Pascal van; Misuraca, Gianluca ICEGOV '20 : proceedings of the 13th International Conference on Theory and

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## **Exploratory insights on artificial intelligence for government in Europe**

Noordt, Colin Pascal van; Misuraca, Gianluca Social science computer review 2022 / p. 426-444

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## **Policy initiatives for Artificial Intelligence-enabled government: an analysis of national strategies in Europe**

Noordt, Colin Pascal van; Medaglia, Rony; Tangi, Luca Public policy and administration 2023 / 39 p. : ill

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## **Programmi RITA tegevuse 1 projekti „Masinõppe ja AI toega teenused“ lõpparuanne**

Solvak, Mihkel; Vilo, Jaak; Reisberg, Sulev; Tamm, Sirlu; Oja, Marek; Ligi, Kadri; Unt, Taavi; Võrk, Andres; Leets, Peeter; Tammet,

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Noordt, Colin Pascal van 2023 <https://doi.org/10.23658/taltech.58/2023> [https://digikogu.taltech.ee/et/Item/3ddcdf2-c20b-49b4-b10e-](https://digikogu.taltech.ee/et/Item/3ddcdf2-c20b-49b4-b10e-c104517dec82)

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## **The use of AI in public services : results from a preliminary mapping across the EU**

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