progressivKI News

2021/05/19

edacentrum:

https://www.instagram.com/p/CNHdmD8gRlC/ [1] (Instagram, #edacentrum, 1.4.2021)

https://www.linkedin.com/feed/update/urn:li:activity:6783299819000659968 [2] (LinkedIn, #edacentrum, 1.4.2021)

https://www.facebook.com/edacentrum/posts/3874410209278837 [3] (Facebook, #edacentrum, 1.4.2021)

https://www.xing.com/pages/edacentrumgmbh [4] (XING, #edacentrum, 1.4.2021)

https://www.pressebox.de/bx/1059489 [5] (pressebox, edacentrum, 18.5.2021)

https://www.deutscherpresseindex.de/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/ [6]

https://www.industriebox.de/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/ [7]

https://www.presse-blog.com/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/ [8]

https://www.technologiebox.de/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/ [9]

https://www.it-it-prof.de/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/ [10]

https://www.pressecontrol.de/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/ [11]

https://www.presse-lexikon.de/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/ [12]

https://www.immittelstand.de/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/ [13]

https://www.newsonline24.net/2021/05/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/ [14]

https://www.news-research.net/2021/05/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/ [15]

https://www.mynewschannel.net/2021/05/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/ [16]

https://www.news-blast.com/2021/05/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/ [17]

http://www.imittelstand.de/themen/presse.html?boxid=1059489 [18]

http://www.ititpro.com/presse-1059489-detail.html [19]

Contunity:

Sichere Elektroniksysteme: Mit KI angekommen in der Zukunft, gate-Startup CELUS beteiligt sich an Forschungsprojekt für KI-gestützte Entwicklung von Elektroniksystemen, 3.5.2021, gate Garching https://www.gategarching.com/2021/05/03/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft/ [20]

https://www.linkedin.com/posts/celus_sichere-elektroniksysteme-mit-ki-angekommen-activity-6795250250039746560-VQSK [21] (LinkedIn, #CELUS, 4.5.2021)

Luminovo:

https://luminovo.ai/press-releases/progressivki-de [22] (Luminovo Website Blog, 4.5.2021)
https://www.linkedin.com/feed/update/urn:li:activity:6795355492261658624 [23] (LinkedIn, Luminovo, 4.5.2021)

Zuken:

DE https://www.zuken.com/de/?p=16301&preview=1&_ppp=bebe923843 [24]

EN https://www.zuken.com/en/?p=15976&preview=1&_ppp=75b316ceeb [25]

HOOD:

https://blog.hood-group.com/blog/2021/05/18/kuenstliche-intelligenz-fuer-elektroniksysteme-hood-im-forschungsteam-progressivki [26]

Cloud & Heat:

Newsbeitrag C&H-Website: https://www.cloudandheat.com/secure-electronic-systems-using-ai/ [27]
Pressemitteilung: https://www.cloudandheat.com/wp-content/uploads/2021/06/20210614_Pressemitteilung_CloudHeat_ProgressivKI.pdf [28]
LinkedIn: https://www.linkedin.com/feed/update/urn:li:activity:6813363209077059584/ [29]

The progressivKI project (project label 19A21006A-R) is supported by the German Ministry of Economic Affairs and Climate Action (BMWK) based on a resolution of the German Bundestag.

Source URL: https://project.edacentrum.de/progressivki/en/progressivki-news

Links:
[1] https://www.instagram.com/p/CNHdmD8gRlC/
[2] https://www.linkedin.com/feed/update/urn:li:activity:6783299819000659968
[3] https://www.facebook.com/edacentrum/posts/3874410209278837
[4] https://www.xing.com/pages/edacentrumgmbh
[5] https://www.pressebox.de/bx/1059489
[6] https://www.deutscherpresseindex.de/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/
[7] https://www.industriebox.de/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/
[8] https://www.presse-blog.com/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/
[9] https://www.technologiebox.de/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/
[10] https://www.it-it-prof.de/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/
[11] https://www.pressecontrol.de/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/
[12] https://www.presse-lexikon.de/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/
[13] https://www.immittelstand.de/2021/05/18/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/
[14] https://www.newsonline24.net/2021/05/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/
[15] https://www.news-research.net/2021/05/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/
[16] https://www.mynewschannel.net/2021/05/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/
[17] https://www.news-blast.com/2021/05/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft-2/
[18] http://www.imittelstand.de/themen/presse.html?boxid=1059489
[19] http://www.ititpro.com/presse-1059489-detail.html
[20] https://www.gategarching.com/2021/05/03/sichere-elektroniksysteme-mit-ki-angekommen-in-der-zukunft/
[21] https://www.linkedin.com/posts/celus_sichere-elektroniksysteme-mit-ki-angekommen-activity-6795250250039746560-VQSK
[22] https://eur03.safelinks.protection.outlook.com/?url=https%3A%2F%2Fluminovo.ai%2Fpress-releases%2Fprogressivki-de&data=04%7C01%7Ctreytnar%40edacentrum.de%7C6137b85024634aac399008d91a2e55e8%7C651d7b45d79342bf97f8a33591e4c756%7C0%7C0%7C637569608581336773%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAi
[23] https://eur03.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.linkedin.com%2Ffeed%2Fupdate%2Furn%3Ali%3Aactivity%3A6795355492261658624&data=04%7C01%7Ctreytnar%40edacentrum.de%7C6137b85024634aac399008d91a2e55e8%7C651d7b45d79342bf97f8
[24] https://eur03.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.zuken.com%2Fde%2F%3Fp%3D16301%26preview%3D1%26_ppp%3Dbebe923843&data=04%7C01%7Ctreytnar%40edacentrum.de%7C8747031718054a8c6a0008d920146d72%7C651d7b45d79342bf97f8a3
[25] https://eur03.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.zuken.com%2Fen%2F%3Fp%3D15976%26preview%3D1%26_ppp%3D75b316ceeb&data=04%7C01%7Ctreytnar%40edacentrum.de%7C8747031718054a8c6a0008d920146d72%7C651d7b45d79342bf97f8a3
[26] https://blog.hood-group.com/blog/2021/05/18/kuenstliche-intelligenz-fuer-elektroniksysteme-hood-im-forschungsteam-progressivki
[27] https://www.cloudandheat.com/secure-electronic-systems-using-ai/
[28] https://www.cloudandheat.com/wp-content/uploads/2021/06/20210614_Pressemitteilung_CloudHeat_ProgressivKI.pdf
[29] https://www.linkedin.com/feed/update/urn:li:activity:6813363209077059584/