AI REVOLUCIJA

WEEKLY REVIEW

19 November 2026 - 25 November 2026

A week worth understanding.

Artificial intelligence. Real questions.

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News, context and the questions behind the headlines.

Selected by the dates of the main sources. Photographs and limitations accompany the stories.

AI companies / Main source: 23 November 2026

Claude Ship takes on code reviews and fixes, with teams deciding when AI may approve changes

See the image with the full report on the portal.

Three participants at the Wikimedia Morocco Mini-Hackathon around a laptop, October 22, 2026; thematic photograph, not the Claude Ship launch.

Image: DERDAKI ILIAS / Wikimedia Commons · CC BY-SA 4.0 · Wikimedia Morocco Mini-Hackathon, October 22, 2026; thematic photograph, full frame, proportionally reduced.

Image source

Image licence

Anthropic has launched a beta for Team and Enterprise. Automated approvals depend on team policies, while agent usage is billed separately.

AI REVOLUCIJA ANALYSIS

Approving code is more than a technical step: an organisation accepts the consequences of a change for its users. When AI writes, reviews and approves, additional checks do not necessarily provide additional independent perspectives. The ability to challenge a decision matters, especially for billing, data access and security. Automation also shifts responsibility towards the people who design policies, choose exceptions and decide when work must stop. Meaningful human control exists only if a team has the time, authority and expertise to reject a machine’s convincingly explained but mistaken decision.

LIMITATIONS OF THE EVIDENCE

Anthropic warns that Claude Ship may miss bugs and security vulnerabilities. PR Steward and Claude Approvals remain in beta.

SOURCES AND FURTHER READING

Introducing Claude Ship · Anthropic · 23.11.2026.

Claude Ship · službena dokumentacija / official documentation · stanje 24.11.2026.

Claude Approvals · službena dokumentacija / official documentation · stanje 24.11.2026.

Claude Ship · proizvod, mogućnosti i uvjeti / product and conditions · stanje 24.11.2026.

Supported regions · Anthropic · na snazi / effective 12.11.2026.

Read the full report at airevolucija.hr

Ideas and society / Main source: 21 November 2026

Harari warns the Philippines that dependence on foreign AI could open a new imperial age

See the image with the full report on the portal.

Yuval Noah Harari during an interview in Berlin in 2017

Image: Daniel Naber / Wikimedia Commons · CC BY-SA 4.0

Image source

Image licence

A country can own its schools, hospitals and communication networks and still lose control over decisions made within them, historian Yuval Noah Harari warned in a conversation with Nobel laureate Maria Ressa.

AI REVOLUCIJA ANALYSIS

Consider a Croatian school buying an AI tutor from abroad. Teachers choose the curriculum, but the supplier might later change what the tutor remembers about a pupil or when it refers a child to an adult. Could a teacher detect that change, explain it to a parent and have it reversed? The procurement contract determines how much power the school retains to answer for the education it provides.

LIMITATIONS OF THE EVIDENCE

SOURCES AND FURTHER READING

Rappler · razgovor s Marijom Ressom

Rappler · AI i nuklearna energija

Rappler · Jezik i sloboda

Rappler · The wRap

Wikimedia Commons · arhivski portret

Read the full report at airevolucija.hr

Safety and ethics / Main source: 22 November 2026

OpenAI proposes a common yardstick for AI as its chief scientist sees a possible turning point in 2027

See the image with the full report on the portal.

Sam Altman on the left, Masayoshi Son, Shigeru Ishiba and Takeshi Iwaya at a meeting in Japan on February 3, 2025; archive photograph.

Image: Office of the Prime Minister of Japan / Wikimedia Commons · CC BY 4.0 · archive photograph, February 3, 2025; not the presentation of the new proposal. Full frame, proportionally reduced.

Image source

Image licence

Chief scientist Jakub Pachocki wants frontier laboratories to agree when to pause and what evidence would justify resuming development.

AI REVOLUCIJA ANALYSIS

A published threshold would let the public compare a laboratory’s conduct with its promise. Yet two systems with the same pretraining score can pose different practical questions. More reasoning time may let one complete a task it previously failed. Access to external tools may change the consequences of a mistake. Who gets to decide that monitoring is now adequate? A developer has first-hand knowledge and a commercial interest in proceeding. A common threshold would carry greater public credibility if people knew in advance what evidence was required, who outside the development team could challenge it and what would happen if the test failed.

LIMITATIONS OF THE EVIDENCE

Scores depend on the dataset and the lower bound on loss is unknown. Pachocki presents 2027 as a possibility rather than a deadline.

SOURCES AND FURTHER READING

Perplexity and Intelligence · Jakub Pachocki, OpenAI · 22.11.2026.

OpenAI scientist proposes industry AI limits tied to model intelligence metric · Reuters, Disha Mishra · 22.11.2026.

AI Revolucija · Alexandr Wang

What affects chain-of-thought monitorability across the model lifecycle? · OpenAI · 10.11.2026., kontekst

Perplexity of fixed-length models · Hugging Face, tehnička dokumentacija bez datuma objave · pristup 23.11.2026.

Read the full report at airevolucija.hr

Robotics / Main source: 19 November 2026

Telexistence to roll out drinks-restocking robots at FamilyMart stores across Japan from January

See the image with the full report on the portal.

TX GHOST restocks the drinks shelves

Image: Telexistence / YouTube

Image source

TX GHOST can stock up to 1,800 drinks a day. FamilyMart reports roughly 70 percent less daily replenishment work in early stores.

AI REVOLUCIJA ANALYSIS

When a remote operator rights a fallen bottle, that action produces two results. A drink is ready for sale and the manufacturer gains a record of the movement for training. An assessment of the labour involved should count the time of people helping from outside the store as well. The 70 percent figure comes from early stores. A broader rollout will show how far it depends on sales volumes and cooler layouts. Telexistence announced a drinks-restocking partnership with Physical Intelligence in June 2025 and a separate humanoid robotics partnership with Seven-Eleven Japan that September.

LIMITATIONS OF THE EVIDENCE

SOURCES AND FURTHER READING

FamilyMart · priopćenje

Telexistence · TX GHOST

Telexistence · TX GHOST Robot Restocking Beverages

Telexistence i Physical Intelligence · 25. 6. 2025.

Telexistence i Seven-Eleven Japan · rujan 2025.

Read the full report at airevolucija.hr

Science and LLMs / Main source: 22 November 2026

Claude-assisted Riemann hypothesis proof passes independent computer checks

See the image with the full report on the portal.

Archival thematic photograph: a lecturer explains a mathematical proof at a board in 2017. It does not show Alpöge or the new Riemann hypothesis proof.

Image: Itcwikipedia / Wikimedia Commons · CC BY-SA 4.0 · 6 January 2017 · Archival thematic photograph of a mathematics lecture; original frame, unmodified.

Image source

Image licence

The Lean and Mathlib communities endorsed Alpöge’s proof, and MIT published further successful checks. Explaining the mathematics behind the extensive formal record is the next challenge.

AI REVOLUCIJA ANALYSIS

This case illustrates what justified trust in AI can mean: accepting a result on the strength of a verifiable proof, rather than a chatbot’s persuasive language. Different checkers examining the same publicly available record are especially valuable. Yet knowledge also involves people explaining why something is true, connecting it with other ideas and teaching it to students. If machines accelerate proof production faster than people develop understanding, education and open tools become more important. Our editorial conclusion is that the mathematician’s role expands: alongside finding solutions, choosing questions, checking meaning and turning formal correctness into shared understanding become crucial. Can we organize science so that its new results are not only correct but also intellectually accessible?

LIMITATIONS OF THE EVIDENCE

These checks concern one particular formal proof. They do not establish Claude’s general infallibility or mean that a shorter mathematical explanation has already been completed.

SOURCES AND FURTHER READING

Lean verification of the Riemann Hypothesis · Lean i Mathlib · 21. studenoga 2026.

Verification files for the Lean proof of the Riemann Hypothesis · Andrew Sutherland, MIT · ažurirano 22. studenoga 2026., 04:35 UTC

Autorova objava i osvrt · Levent Alpöge · 20. studenoga 2026.

Riemann Hypothesis · Clay Mathematics Institute · nedatirani opis problema, povijesni kontekst 1859.

Read the full report at airevolucija.hr

ANOTHER PERSPECTIVE

Watch with context.

VIDEO FROM THIS PERIOD

TX GHOST restocks the drinks shelves

Telexistence / 2026-11-19

Manufacturer demonstration, published with the rollout announcement.

Open the original video

Read the report and its evidence limitations

Your curiosity opens new worlds.

This edition connects news with its sources, context and open questions. Visit the portal for complete reports and further reading.