


## Description

The 2024 Nobel Prizes celebrate foundational discoveries that have made a lasting impact on global society and progress.

This year, artificial intelligence (AI) has taken center stage at the Nobel Prize announcements, as both the Physics and Chemistry categories recognized pioneering AI research. This spotlight on AI reaffirms its transformative potential in advancing interdisciplinary research.



Copyright: Enago Academy under the CC-BY-NC-SA 4.0 license




The 2024 Nobel laureates have shaped modern machine learning, protein research, gene regulation, and institutional economics. They have pushed the boundaries of knowledge while also addressing pressing challenges, from historical reckonings to the fight for a world without nuclear weapons.

Their inspiring achievements serve as a testament to the power of innovation, resilience, and dedication in shaping a better future for all.

**Category**

1. Industry News
2. Infographic



Copyright: Enago Academy under the CC-BY-NC-SA 4.0 license

3. News & Events

**Date Created**
2024/10/17
**Author**
editor



Copyright: Enago Academy under the CC-BY-NC-SA 4.0 license