

# London Atil

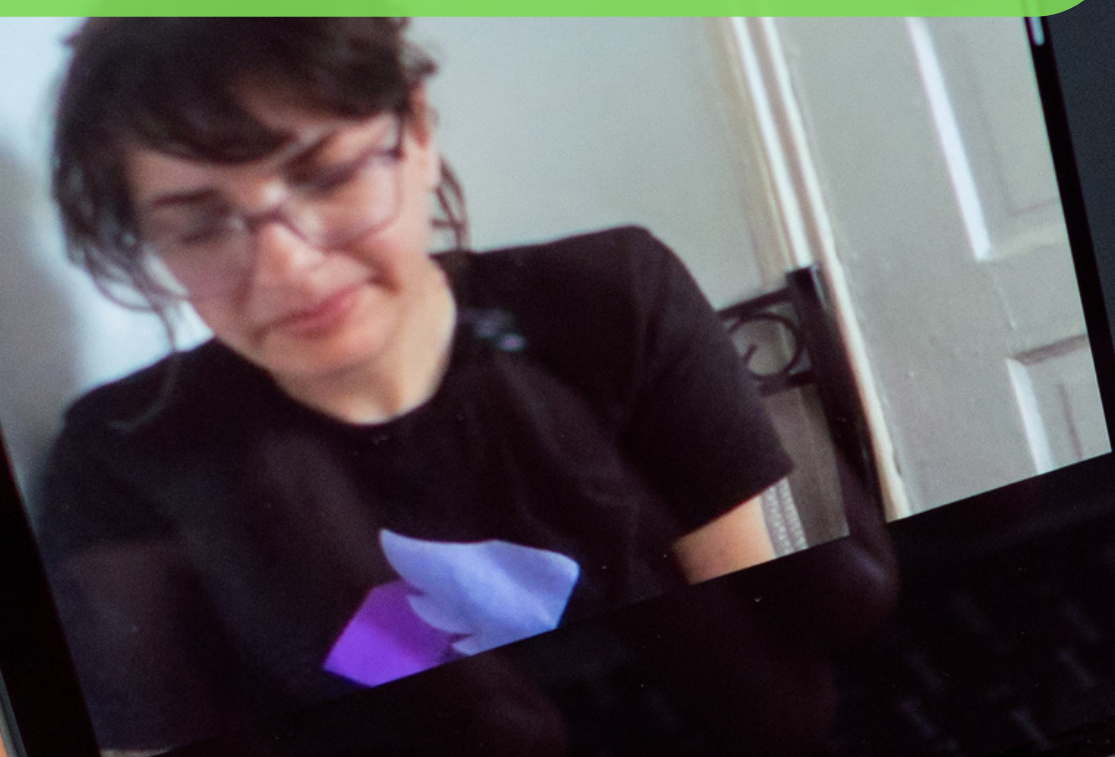
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```
const req = await get(...)  
if (req.body) {  
  return req.body;  
} else {  
  throw new Error('Cannot get an OAuth request token');  
}  
  
(async () => {  
  try {  
    // Get request token  
    const oAuthRequestToken = await requestToken();  
  
    // Get authorization  
    authorizeURL.searchParams.set('oauth_token', oAuthRequestToken);  
    console.log('please visit', authorizeURL);  
    const pin = await ...  
  
    // Get the access token  
    const oAuthAccessToken = await ...  
  
    // Make the request  
    ...  
  } catch (error) {  
    console.error(error);  
  }  
})();
```

Failed to load the ESLint library for the document /Users/aspecker/Desktop/labs-sample-code/Tweets\_and\_Users/get\_users\_payload.js. See the output for more information.

Source: ESLint (Extension)

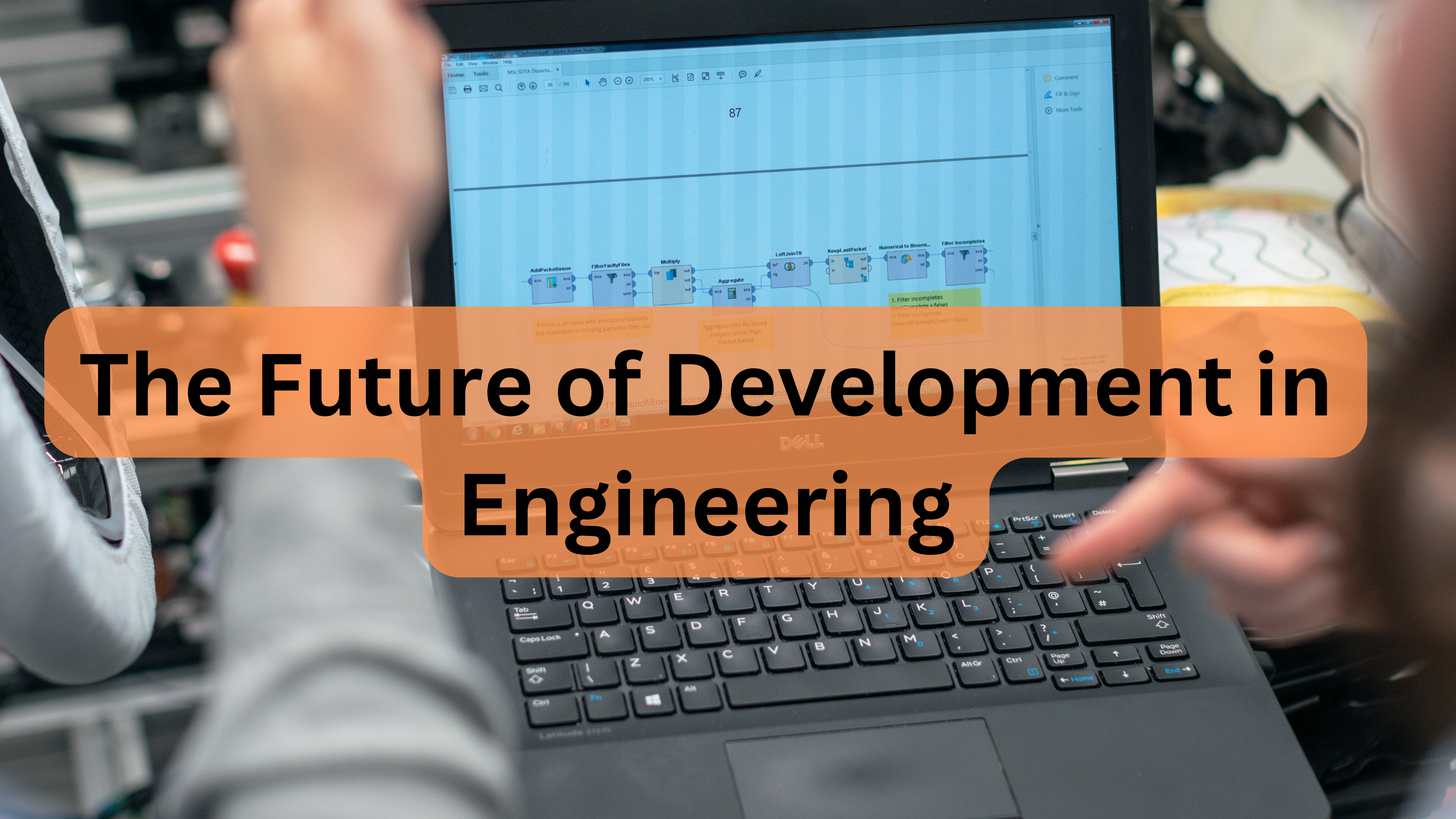
Go Live Ln 72, Col 3 Spaces: 2 UTF-8 LF Babel JavaScript Prettier



Jessica Garson

MacBook Pro

# Welcome to Our Presentation

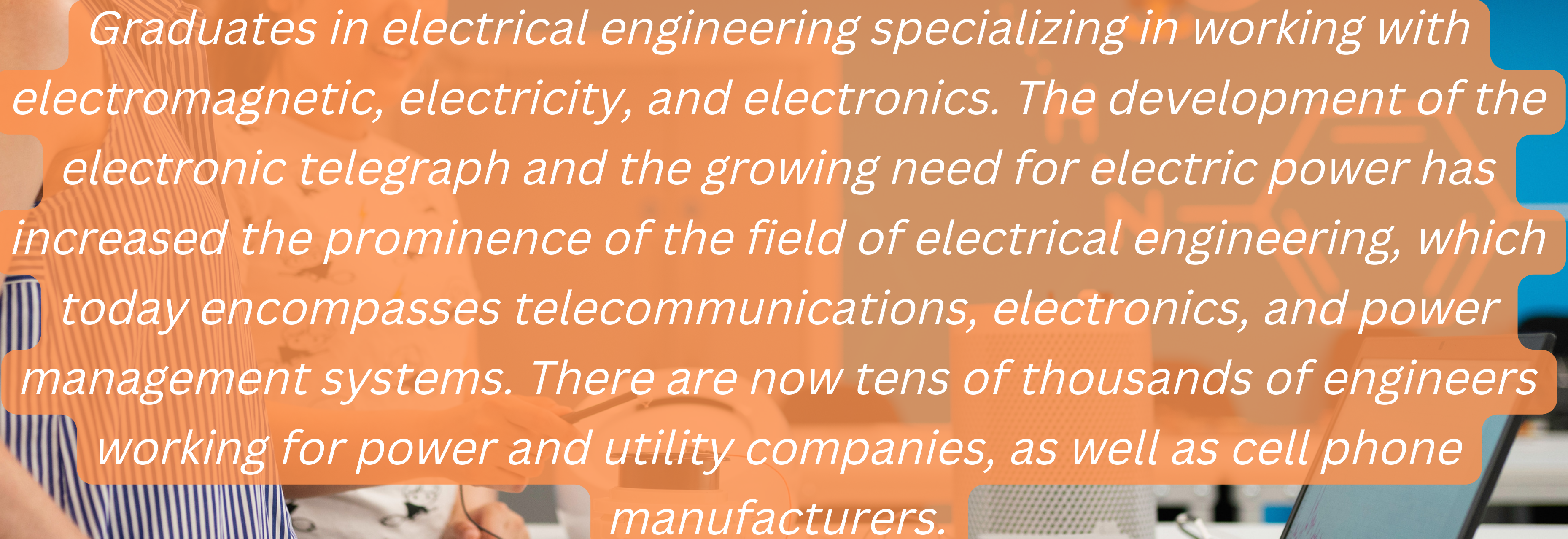


The image shows a person's hands interacting with a laptop. The laptop screen displays a complex data flow diagram with various processing blocks and annotations. The background is a blurred office or laboratory setting.

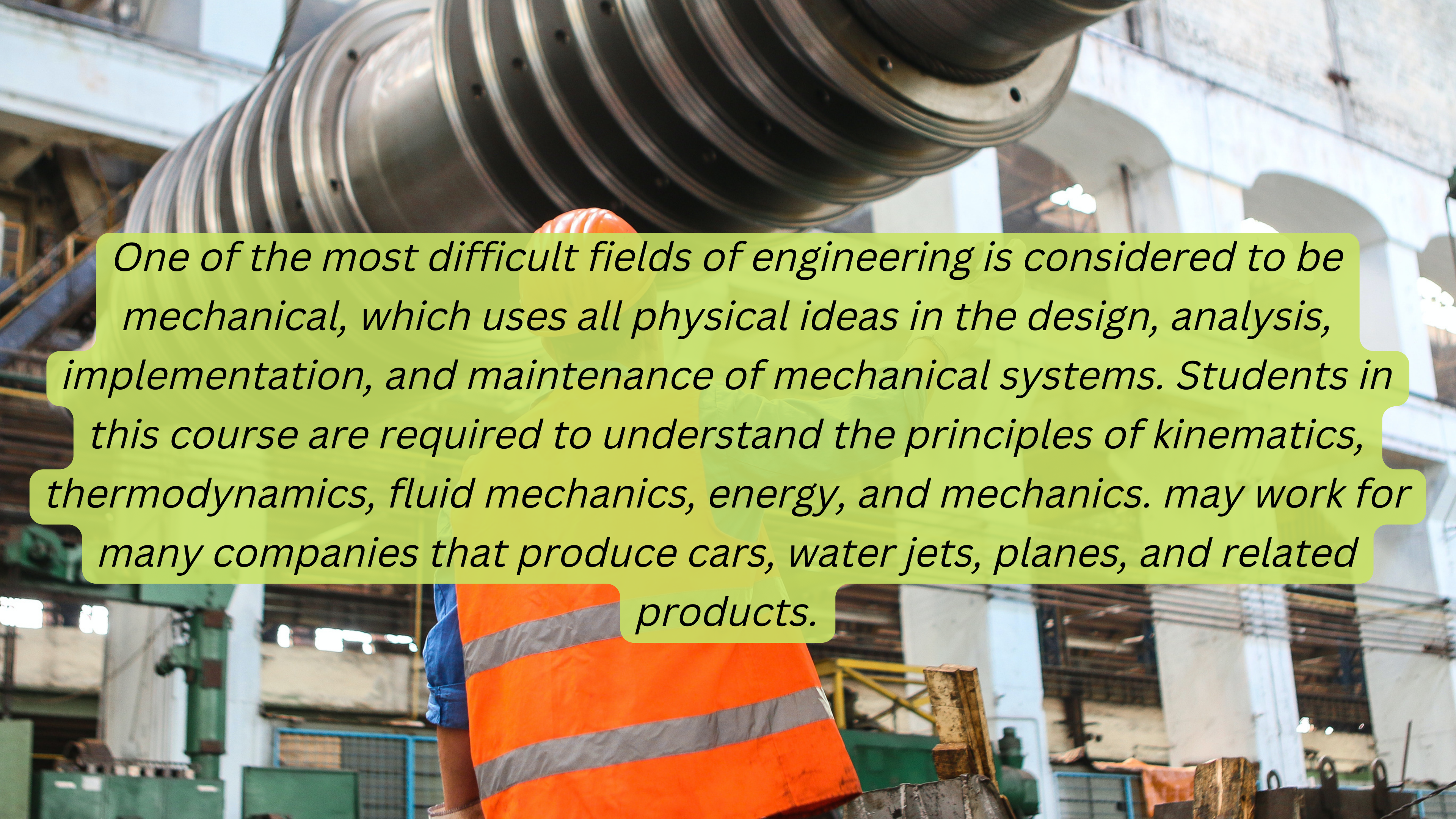
# The Future of Development in Engineering



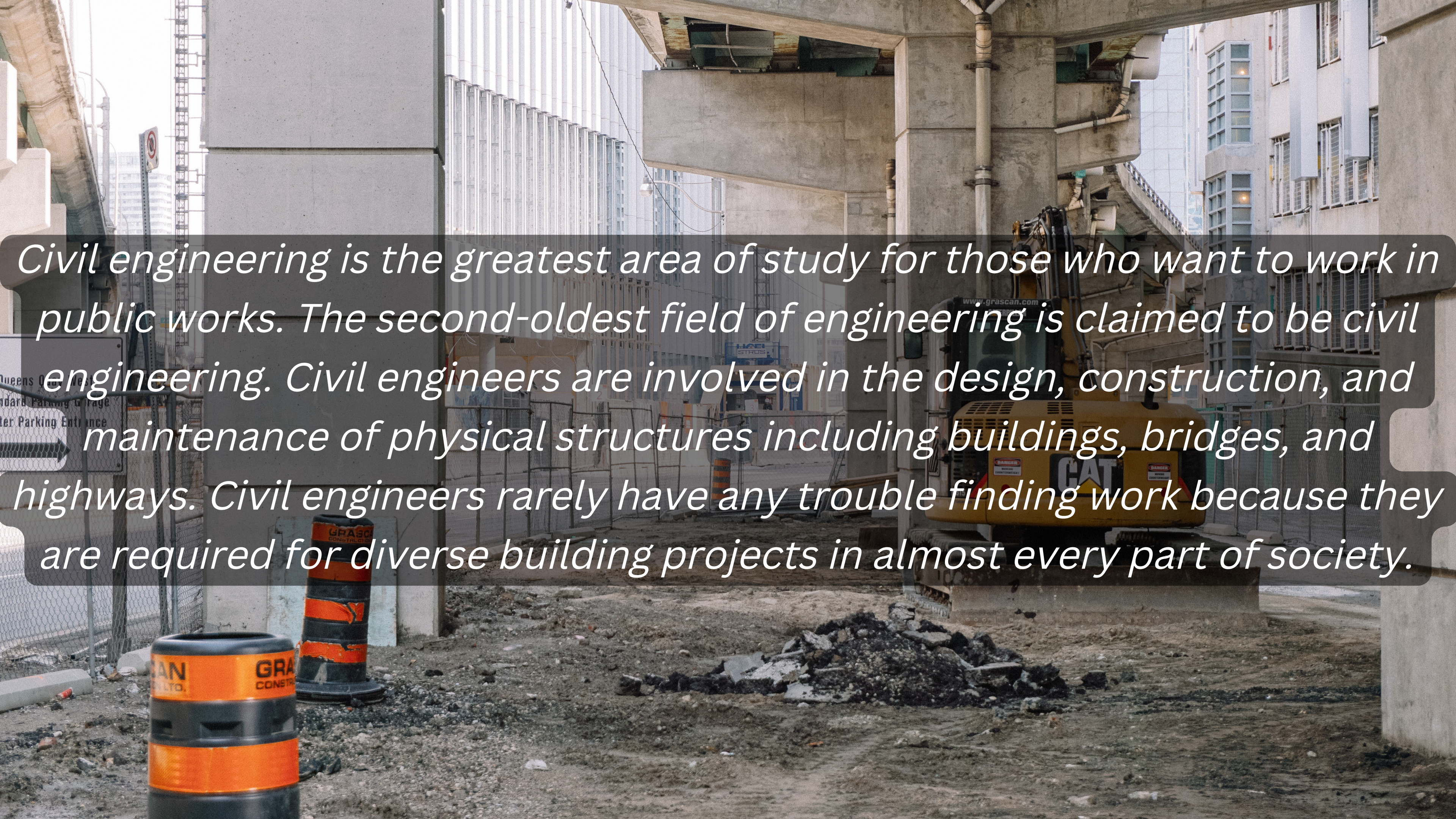
***Engineering is one of the most practical, lucrative, and creative academic fields. In essence, it uses technological and scientific knowledge to simultaneously use physical resources and natural laws to construct materials, structures, devices, or even systems to safely satisfy many requirements.***

A woman with blonde hair, wearing a blue and white striped sleeveless top, is smiling and looking towards the right. In the background, another woman with dark hair is partially visible, looking down. The setting is a laboratory or classroom with a blue wall and a desk. On the desk, there is a laptop displaying a graph, a small white and black robot with wires, and various cables. The text is overlaid on an orange, wavy-edged background.

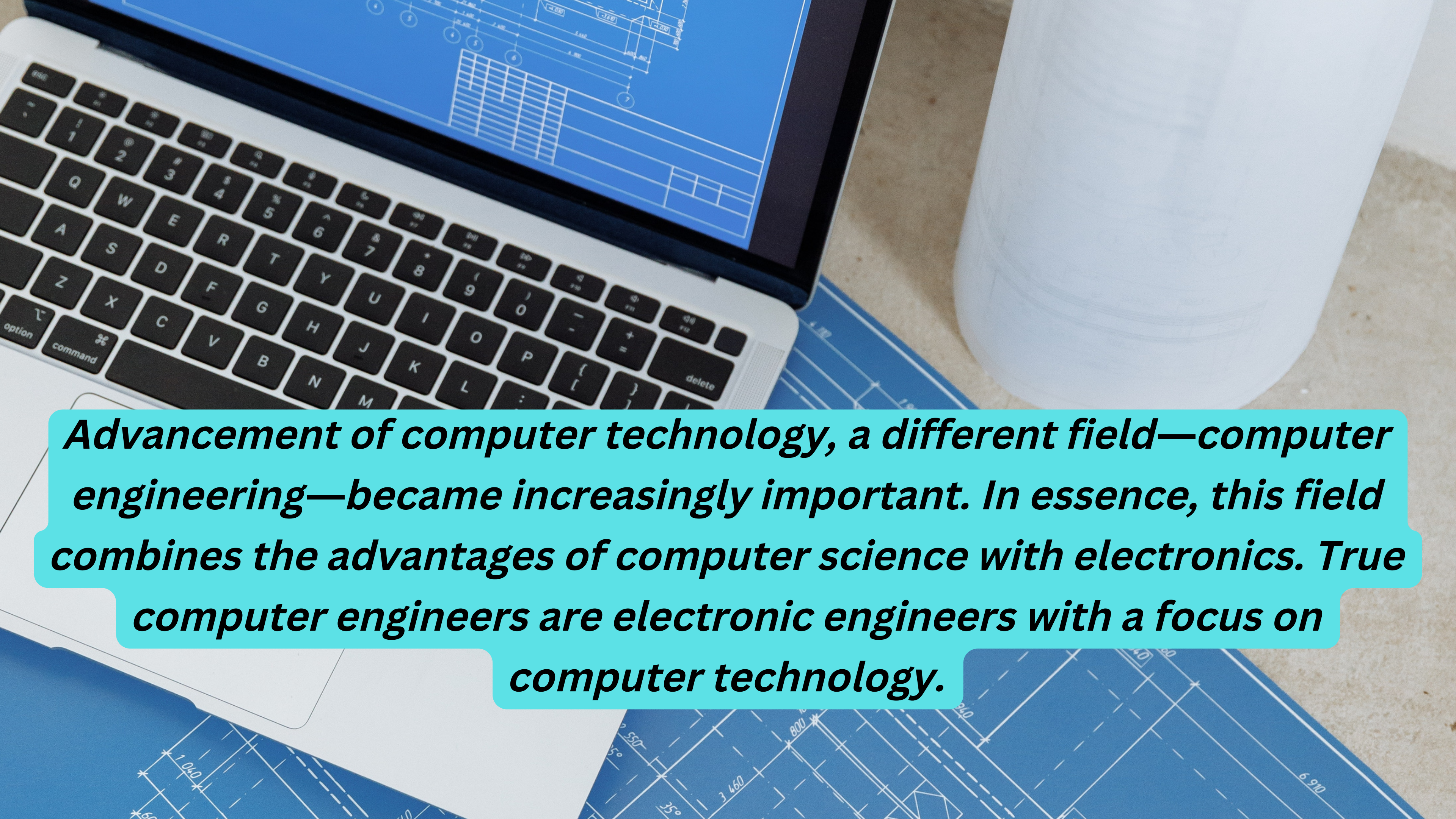
*Graduates in electrical engineering specializing in working with electromagnetic, electricity, and electronics. The development of the electronic telegraph and the growing need for electric power has increased the prominence of the field of electrical engineering, which today encompasses telecommunications, electronics, and power management systems. There are now tens of thousands of engineers working for power and utility companies, as well as cell phone manufacturers.*



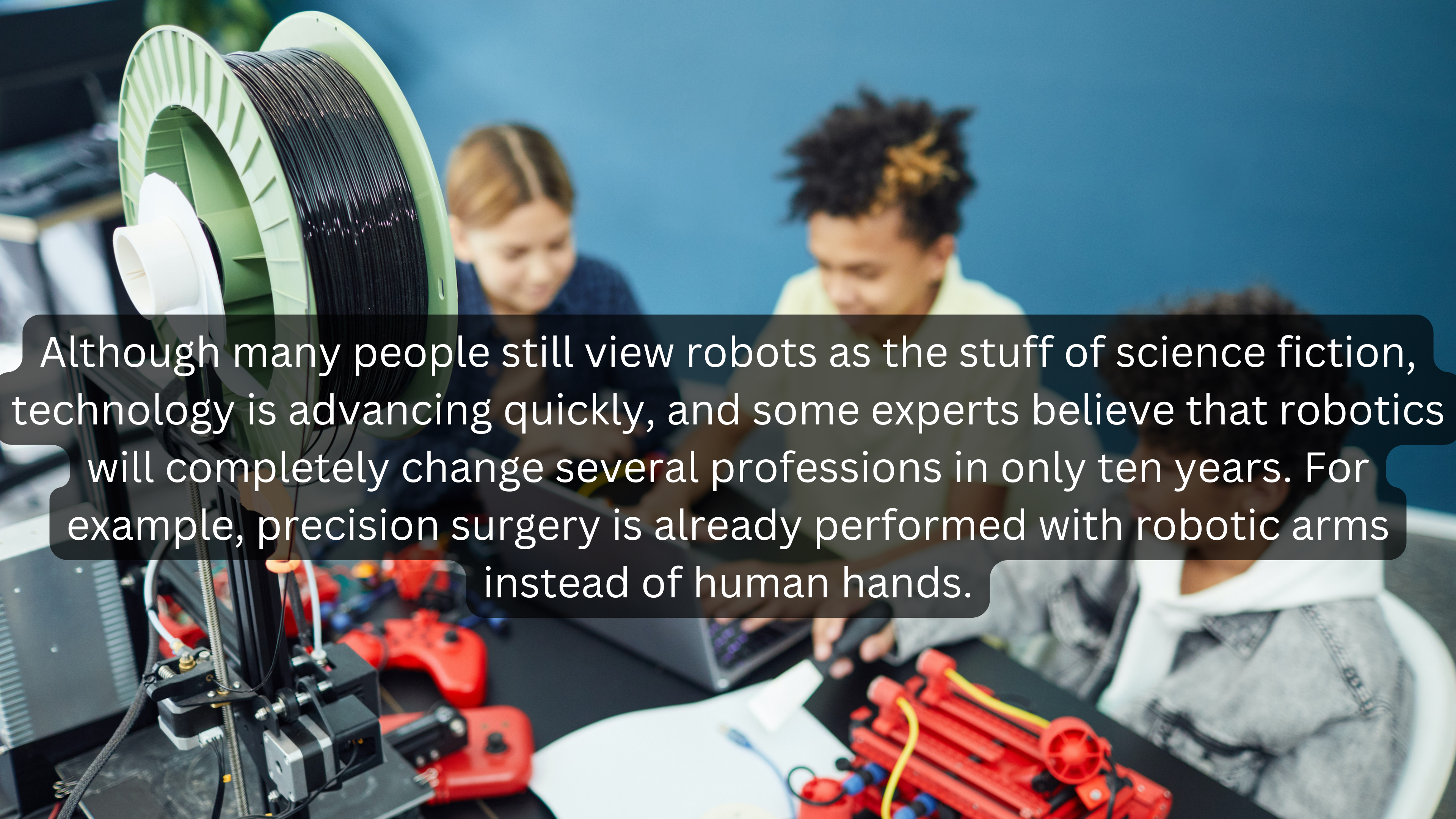
*One of the most difficult fields of engineering is considered to be mechanical, which uses all physical ideas in the design, analysis, implementation, and maintenance of mechanical systems. Students in this course are required to understand the principles of kinematics, thermodynamics, fluid mechanics, energy, and mechanics. may work for many companies that produce cars, water jets, planes, and related products.*

A photograph of a construction site. In the foreground, there are two orange and black traffic barrels with the text 'GRASCO CONSTRUCTION' on them. The ground is dirt and gravel. In the middle ground, a yellow CAT excavator is visible, partially obscured by a concrete structure. The background shows a multi-story building under construction with a metal frame. A sign on the left side of the image reads 'Queens Court West Standard Parking Garage Inter Parking Entrance' with an arrow pointing right. The text 'www.grascan.com' is visible on the excavator's arm.

*Civil engineering is the greatest area of study for those who want to work in public works. The second-oldest field of engineering is claimed to be civil engineering. Civil engineers are involved in the design, construction, and maintenance of physical structures including buildings, bridges, and highways. Civil engineers rarely have any trouble finding work because they are required for diverse building projects in almost every part of society.*



***Advancement of computer technology, a different field—computer engineering—became increasingly important. In essence, this field combines the advantages of computer science with electronics. True computer engineers are electronic engineers with a focus on computer technology.***

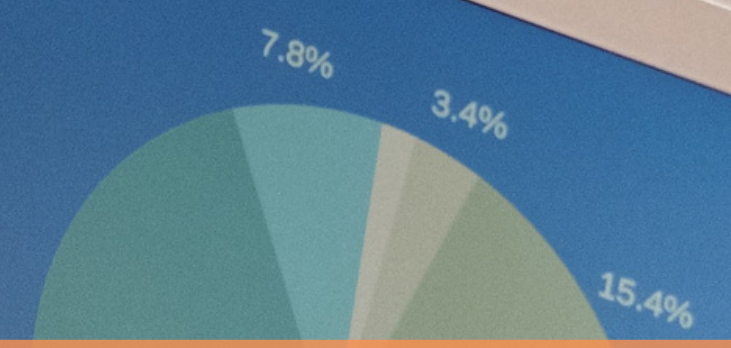
A group of people are working on a project in a lab. In the foreground, there is a large spool of black fiber optic cable. The people in the background are looking at a laptop and other equipment. The text is overlaid on a dark, semi-transparent background.

Although many people still view robots as the stuff of science fiction, technology is advancing quickly, and some experts believe that robotics will completely change several professions in only ten years. For example, precision surgery is already performed with robotic arms instead of human hands.



# Breakdown of Ad Spend

FROM AGENCY REPORT



*The "micro-small" science will be used more frequently and on bigger and more varied projects, which will fundamentally alter how we produce things. When biotechnology, information technology, and cognitive science—collectively known as NBIC—combine, numerous possibilities for engineers in a variety of sectors will emerge.*



***Thank You For Your  
Time***