

Title: Artificial Intelligence Revolution

Text: “For the LORD gives wisdom; from his mouth come knowledge and understanding...No wisdom, no understanding, no counsel can avail against the Lord.” (Proverbs 2:6, 21:30)

Target: Embracing technology can't be at the expense of replacing God with technology.

- I. **A.I. Simplified:** Understanding Artificial Intelligence
 - A. **Definition:** Development of computer systems that utilize machine learning to perform tasks that typically require human intelligence, such as problem-solving, learning, pattern recognition, and decision-making.
 - B. **Types:** Narrow and General.
 1. **Narrow AI:** Perform specific tasks, such as voice recognition, pattern recognition, and suggestion. (Ex. Siri, Alexa, Google Home, Amazon, Netflix, Google Maps)
 2. **General AI:** Aims to replicate human-level intelligence and perform any intellectual task that a human can do. (Wall-E, Terminator, I-Robot)
- II. **A.I. Personalized:** Extension of Human Intelligence
 - A. **Human Intelligence:** John McCarthy. American Scientist who coined the phrase A.I. in 1956: Human intelligence includes the ability to have logic, reasoning, conceptualization, self-awareness, learning, emotional knowledge, planning, creativity, abstract thinking, and problem-solving.
 - B. **Artificial Human Intelligence:** Creating computer systems that mimic the above-mentioned. *Ask the question: What can't be manufactured in A.I. technology?
- III. **A.I. Analyzed:** Understanding the Pros & Cons
 - A. **Advantages:** Reduction of Human error, 24/7 availability, digital assistance, and repetitive jobs. (**Health Care**-aiding in disease detection, diagnosis, and treatment. **Transportation**-Autonomous vehicles. **Education**-personalized learning experiences. **Financial Banking**-Detecting fraud, personalized financial services. **Customer Service**- Chatbots, virtual assistants).
 - B. **Disadvantages:** Replacement of people in positions. (**Elimination of Jobs**-unemployment and economic disruption. **Socioeconomic Divide**-Not everyone can afford technology. **Security and Privacy**-AI is dependent on key personal information. **Overdependence** of human skill. (Ex. Autocorrect & spelling)
- IV. **A.I. Weaponized:** Aggregate personalized data for Impersonation. *Ex. Cybercrime, Deepfakes, Social Engineering, Identity Theft
- V. **A.I. Moralized:** By the Developers and the User. *Advancement is outpacing regulations and sanctions.
 - A. **Unbiased Filters:** Ensure that the datasets are enlarged, not narrowed.
 - B. **Human Flourishing:** Outcomes should be for the betterment, not detriment.
 - C. **Plagiarism:** AI technology does not substantiate the source.
- VI. **A.I. Spiritualized:** Framework of the Kingdom Built Upon Five Pillars: (Mark 1:15)
 - A. **Existence of God:** Source of Wisdom, Understanding, Knowledge. (Job 12:13)
 - B. **Eternality of Humanity:** Created with a soul to worship. (Ecc. 3:11)
 - C. **Need for Community:** Longing for belonging & acceptance. (Genesis 2:18)
 - D. **Sense of Purpose:** Innovate, create, build. (Matthew 25:15)
 - E. **Life on Mission:** Delivering real hope in Jesus. (1 Peter 3:15)

Takeaway: AI can give you information, but only the Gospel of Jesus Christ can give you revelation that creates soul transformation.