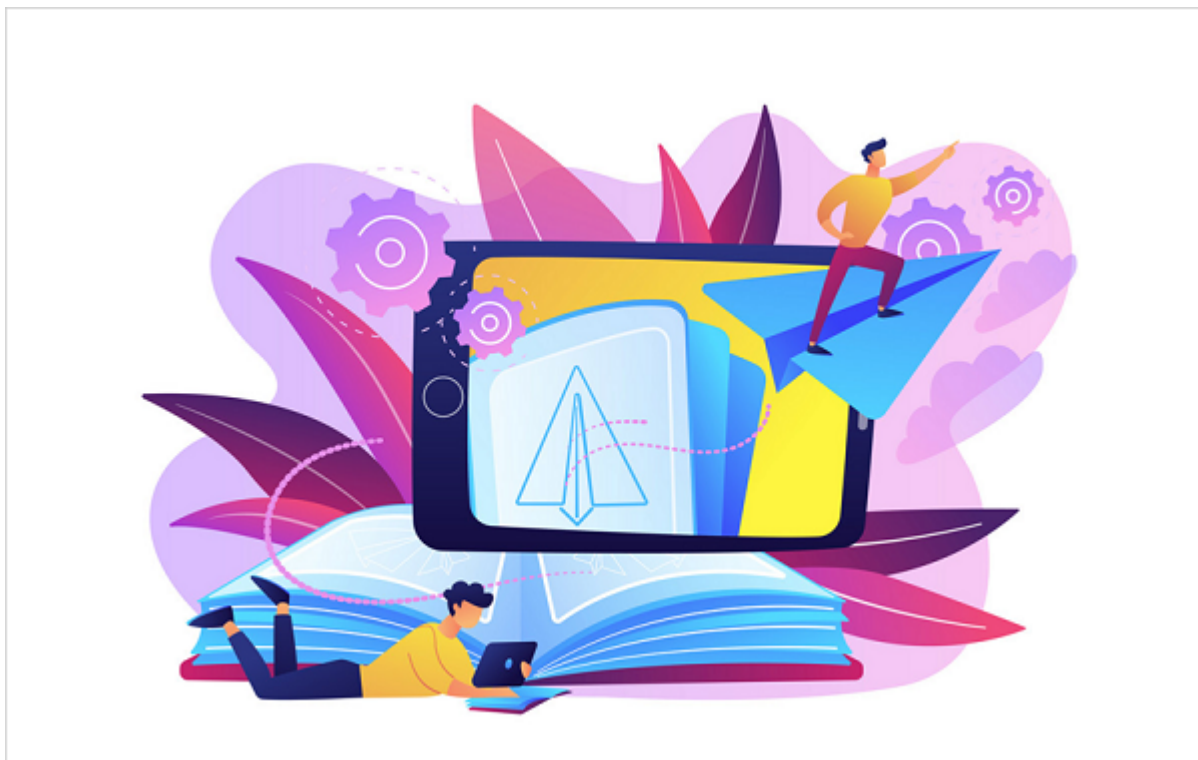


本書は、禅の思想と現代テクノロジーの融合を探る。第一章から第十章まで、禅の教えがどのように現代社会に影響を与えているかを詳しく解説する。

第一章 禅の基礎と現代テクノロジーの融合 10

禅の基礎



禅の思想は、現代テクノロジーと深く結びついています。禅の教えは、現代社会の複雑さやストレスを軽減するのに役立ちます。また、禅の思想は、テクノロジーの発展に新たな視点を提供しています。本書では、禅の思想がどのように現代テクノロジーに影響を与えているかを詳しく解説します。AR (Augmented reality) は、禅の思想と深く結びついています。

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3D AR application is used to visualize the product in the user's environment. The user can move and rotate the product to see it from different angles. The application is available for free download on the App Store and Google Play. The application is compatible with iOS 11 and Android 6.0 and above. The application is available in English, Spanish, and French. The application is available for free download on the App Store and Google Play. The application is compatible with iOS 11 and Android 6.0 and above. The application is available in English, Spanish, and French.

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AR - 4

AR (Augmented Reality) is a technology that overlays digital information onto the real world. It is used in various fields, including education, healthcare, and entertainment. In education, AR can provide interactive learning experiences, such as 3D models of complex structures like the human eye. In healthcare, AR can assist in surgical planning and training. In entertainment, AR can create immersive gaming experiences. AR is a key component of the metaverse, which is a virtual world where users can interact with each other and digital content.

VR - 5

VR (Virtual Reality) is a technology that creates a fully immersive digital environment. It is used in various fields, including education, healthcare, and entertainment. In education, VR can provide immersive learning experiences, such as virtual field trips and simulations. In healthcare, VR can be used for pain management and rehabilitation. In entertainment, VR can create immersive gaming experiences. VR is a key component of the metaverse, which is a virtual world where users can interact with each other and digital content.

GPS-6

GPS (Global Positioning System) is a satellite-based navigation system that provides location and time information. It is used in various fields, including transportation, agriculture, and emergency services. In transportation, GPS is used for navigation and fleet management. In agriculture, GPS is used for precision farming and crop monitoring. In emergency services, GPS is used for location tracking and disaster response. GPS is a key component of the metaverse, which is a virtual world where users can interact with each other and digital content.

<https://www.shabakeh-mag.com/computer-science/14883/10-%D8%B1%D9%88%D8%B4-%D8%A7%D8%B3%D8%AA%D9%81%D8%A7%D8%AF%D9%87-%D8%A7%D8%B2-%D9%88%D8%A7%D9%82%D8%B9%DB%8C%D8%AA-%D8%A7%D9%81%D8%B2%D9%88%D8%AF%D9%87-%D8%AF%D8%B1-%D8%A8%D8%B1%D9%86%D8%A7%D9%85%D9%87%E2%80%8C%D9%87%D8%A7%DB%8C-%D9%85%D9%88%D8%A8%D8%A7%DB%8C%D9%84>