Artificial Lives

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Internet of Plants

The Internet of Plants (IoP) is a smart device that enables human-plant interaction. The device captures touch interactions and listens to the plant's feedback. The data obtained from these interactions is seamlessly transformed into sound, providing users with an auditory experience that reflects the responses of the plants. The standalone IoP devices can be interconnected with a server, transforming them into integral components of a comprehensive system that acts as a unified botanical orchestra.

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