

Modular System Design And Evaluation Decision Engineering

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In this work a flexible and modular development platform is presented, this can be used to test specific design choices on different fruit and growing conditions. The system is evaluated in a commercial plum orchard, with no crop modifications.

Decision Engineering Ser.: Modular System Design and ...

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Design and Evaluation of a Modular Robotic Plum Harvesting ...

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This modular approach is tested by harvesting a novel crop type, with multiple module design choices being evaluated. 3 Experimental Design Full system evaluation was carried out as part of a week long plum harvesting trial. The aim of this is was to discover systemic strengths and weaknesses of the modular framework, and to understand the ...

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Modular design of AP systems, on both hardware and software levels, allows for accommodation of rapidly changing diabetes device technology and algorithms, and hence streamlines AP use in clinical settings. 10 The various AP systems in development can be broadly grouped as those using dedicated embedded hardware or those relying on a dedicated locked-down smartphone device or some combination ...

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