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We are happy to announce that paper title “**Development of an sEMG-Driven Control Architecture for a Robotic Leg Prosthesis**” written by “**Thi-Mai-Phuong Dao**” has been published in this journal with following details:

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Month & year: May 2025



**Executive Editor,
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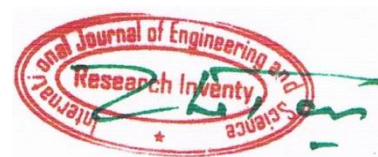
We are happy to announce that paper title “**Development of an sEMG-Driven Control Architecture for a Robotic Leg Prosthesis**” written by “**Doan-Nguyen Van**” has been published in this journal with following details:

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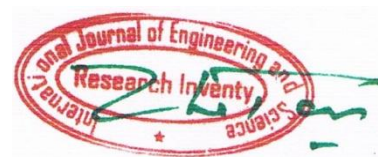
We are happy to announce that paper title “**Development of an sEMG-Driven Control Architecture for a Robotic Leg Prosthesis**” written by “**Manh-Quan Nguyen**” has been published in this journal with following details:

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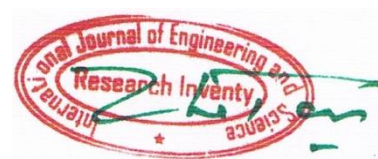
We are happy to announce that paper title “**Development of an sEMG-Driven Control Architecture for a Robotic Leg Prosthesis**” written by “**Thu-Ha Nguyen**” has been published in this journal with following details:

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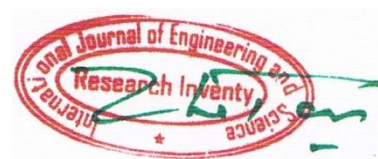
We are happy to announce that paper title “**Development of an sEMG-Driven Control Architecture for a Robotic Leg Prosthesis**” written by “**Truong-Son Giang**” has been published in this journal with following details:

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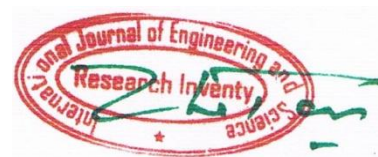
We are happy to announce that paper title “**Development of an sEMG-Driven Control Architecture for a Robotic Leg Prosthesis**” written by “**Duy-Dat Le**” has been published in this journal with following details:

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