# Submission Summary

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| **Conference Name** | 2024 International Conference on Advancement in Renewable Energy and Intelligent Systems |
| **Track Name** | AI and Machine Learning |
| **Paper ID** | 106 |
| **Paper Title** | Simple Action Model: Enabling LLM to Sequential Function Calling Tool Chain |
| **Abstract** | Today, LLMs are everywhere. It is making human internet life a lot easier than ever. Every day new sophisticated models are released. But these models are not good enough to become personal assistants like the Jarvis from the Sci-fi movie IronMan. This paper proposes a way to enable any LLM to execute complex requirements in real-world applications. By leveraging state-of-the-art Large Language models, we can create a simple action model that can understand the environment around them. Eventually, these models can help or assist humans in real-time applications. The Sequential Function Calling Tool Chain System aims to bridge the gap between human language understanding and computer programming. |
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| **Submission Files** | Action-Model.pdf  (3 Mb, 6/30/2024, 8:54:26 PM) |
| **Submission Questions Response** | **1. Conflict of interest** |
| | *The authors declare that they have no conflict of interest* |
| | Agreement accepted |

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