**Sumo War**

**Introduction**

Robot Sumo competitions since their origin in Japan have from time to time proved to be test benches for robotic platforms all over the world owing to the real time constraints and time critical maneuver execution requirements.We, ***Xananoids*** plan to bring a small piece of thepie to our neighbourhood by going ahead with the tradition and making this hugely popular event which has been a fan favorite for years, a part of our robotics arsenal this year. Let the Battle Begin!!!

**Problem Statement**

Build a robot whose task is to push the opposing robot out of

the arena. It can push, throw, flip, drag, or otherwise move

your opponent out of arena in given time.

Different robots compete one-on-one against each other in

a knock-out tournament. So one who has the strength and

the mind to out play the opponent others will emerge

victorious.

**Teacher coordinator:**

Mr. Vikas Sharma

Mr. vikas Mishra

**Venue:** BH-1 Corridor

**Entry Fees**: Rs 500/-(Per Team)

**Prize money**:20k worth

**Date:** 18 March 2019

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https://drive.google.com/open?id=1mVHYu6w8Dv3Y6jLbLlEWQwgH5INS2SMh