

Robots and dinosaurs as Japan holds 'Niconico' offline gala

April 25 2015



A deltadoromeus agilis dinosaur skeleton is on display during the two-day offline meeting sponsored by Japan's video sharing website "Niconico Douga" in Chiba, suburban Tokyo, on April 25, 2015

Robots and dinosaurs mingled with cosplayers as Japan's largest videosharing website Niconico on Saturday opened its two-day meet-up gala which is expected to attract more than 100,000 fans for the offline get together.



The Niconico ("smiling") website hosts video-sharing communities of various interests, ranging from robots, animation and cosplaying to politics, sumo and the military.

The annual offline meet-up, at which display booths and stages are aired live online for those who can't make it in person, last year drew about 125,000 visitors, with some 7.6 million viewers logged on to watch through the Internet, the organiser said.

Among the newcomers this year was a squad of Pepper androids.

An interactive Pepper, developed by French robot-maker Aldebaran, was unveiled last year and has already received customers at scores of Japanese stores of mobile carrier Softbank.

But at the cultural festival, several Peppers sang and danced together in a band.

Next to the stage, another Pepper was dressed as a Japanese Shinto priest, meeting with visitors who bowed before the android.

The event held at the Makuhari convention hall in Chiba, near Tokyo, also starred a 10-metre (30-foot) mobile suit robot called "Patlabor", shortened from patrol labour.

It features in an upcoming Japanese sci-fi movie, in which the machine battles as part of Tokyo's police force.

© 2015 AFP

Citation: Robots and dinosaurs as Japan holds 'Niconico' offline gala (2015, April 25) retrieved 23 April 2024 from https://phys.org/news/2015-04-robots-dinosaurs-japan-niconico-offline.html



This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.