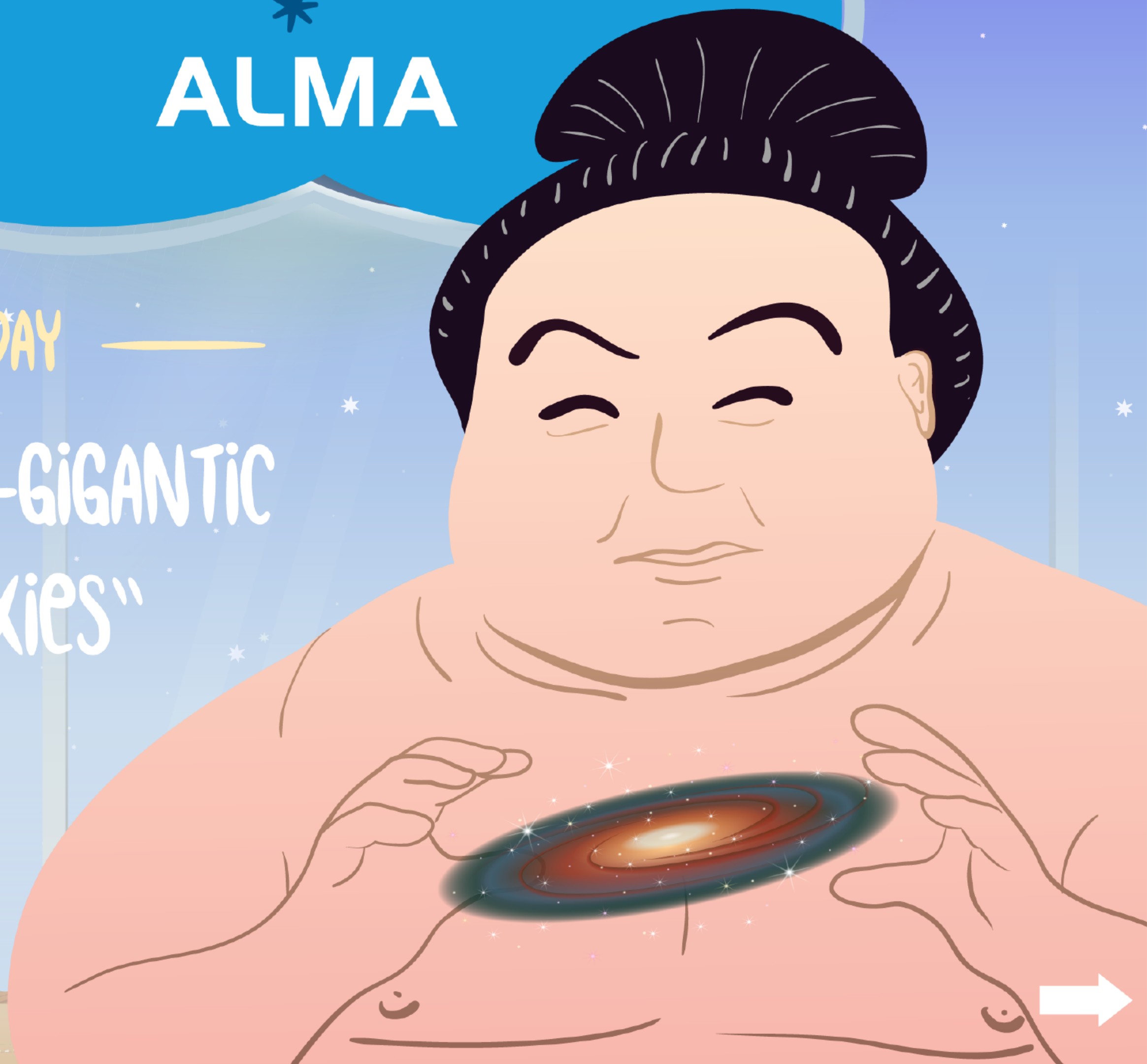


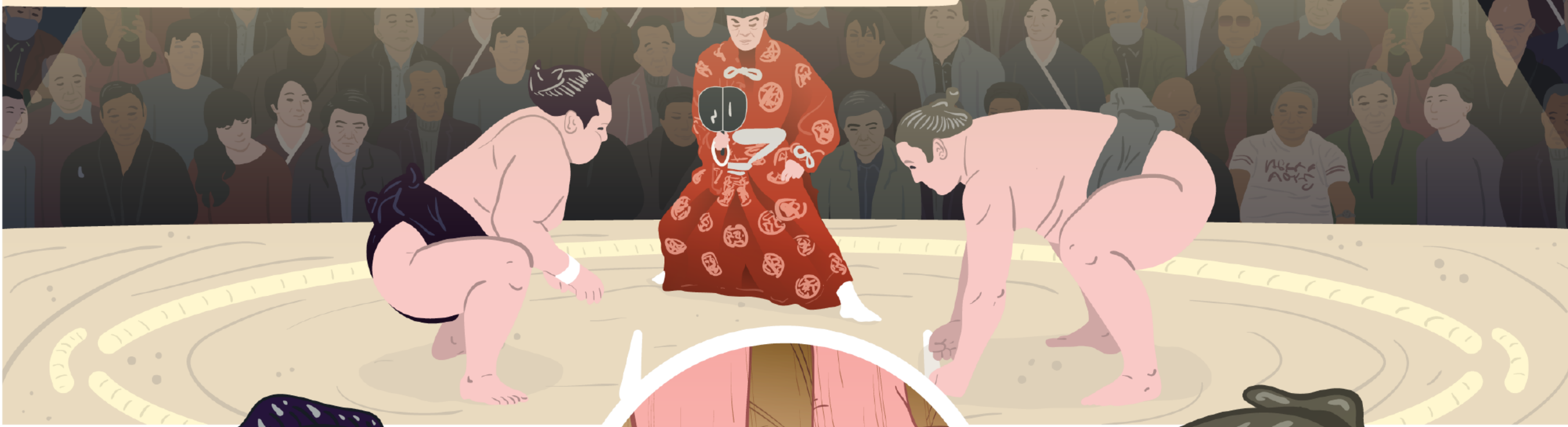
The ADVENTURES — OF — TALMA * ALMA

TODAY

"NOT-SO-GIGANTIC
GALAXIES"



WORLD SUMO WRESTLING CHAMPIONSHIP. TOKYO, JAPAN

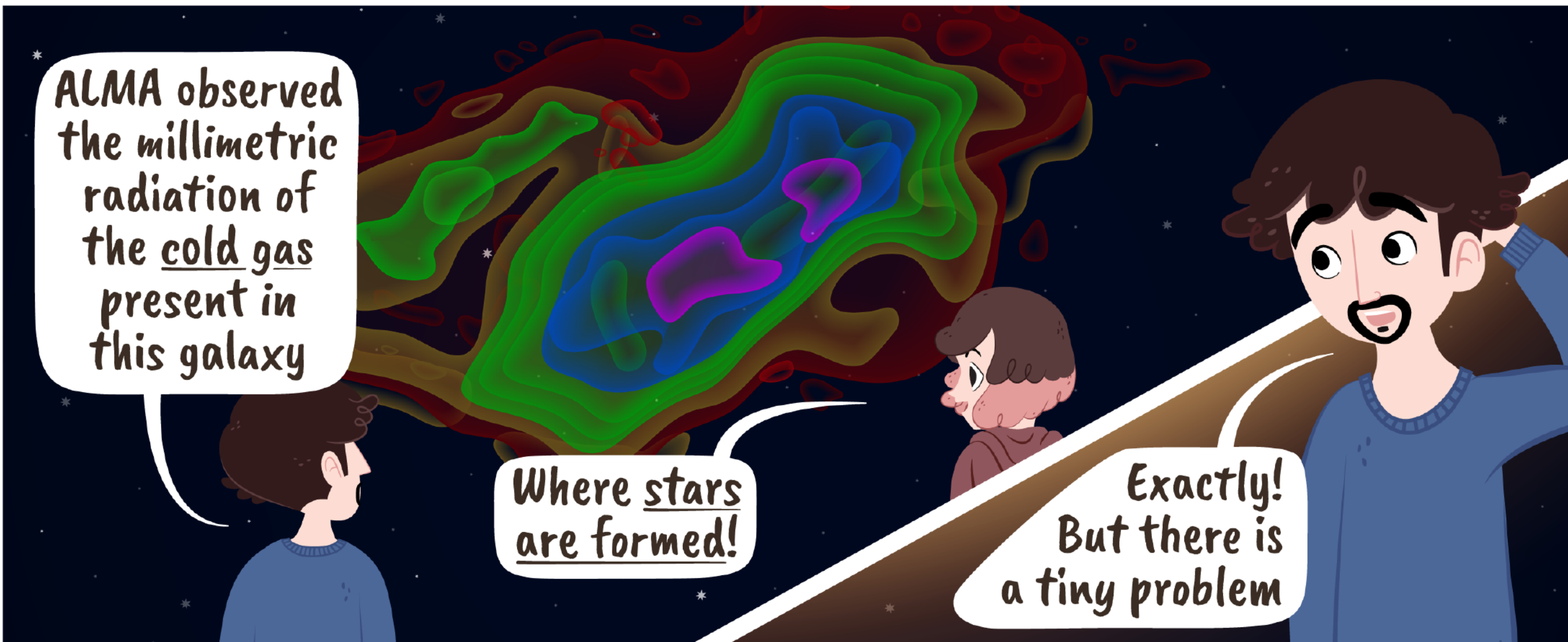


These fighters are gigantic!

They must be three times the size of an average human



Mathias, are some galaxies more gigantic than others in the Universe, like sumo wrestlers are for us?



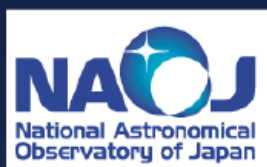
When the stars are formed or crash into each other, they release so much energy that they expel the cold gas outside the galaxy

But that would leave them with no fuel to create more planets

That's right, which is why most galaxies never grow to become gigantic like the sumo wrestlers are for us

Well, the Universe must have its reasons for behaving like this

The End



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