

MANY PLANETS TOO FAR AWAY FOR FLYING SAUCER TRAVEL

BERKELEY, CALIFORNIA.
Wednesday.

There are probably thousands of planets in the Milky Way capable of supporting intelligent life, but the chances of any of their inhabitants reaching the world in flying saucers is nil, a noted astronomer declares.

The astronomers believe that

in the Milky Way there were 1000 to 10,000 planets resembling the earth, he added.

But these planets would be about 50,000 light years or 300 quadrillion (3 followed by 17 zeros) miles away.

Thus saucers from these planets would have to have started their journeys 50,000 years ago, even if they travelled at the speed of light.

