Fiction. Ten Seconds Into Our Future. The Journey Home

One day in the future, the world has nearly depleted its resources. Natural resources have been over-mined, agricultural land over-farmed, the seas over-fished and over-farmed. A surge of population growth in the developing world has led to over-population and overcrowding in cities, while some areas face neglect and become under-populated. Parts of the world become dumping grounds for industrial and energy (read nuclear) waste. These areas become permanently uninhabitable.

The rise of robotics and artificial intelligence is a significant factor in exacerbating inequality through mass unemployment and a rising share of output accruing to owners of capital. Inequality of wealth within countries gives way to social tensions and domestic secular terrorism and limited civil war. Countries turn inwards and escalate an existing economic and trade war. In some cases, these turn into full martial conflict.

The complete depletion of resources forces some countries to surrender to others in order to survive. Eventually there is peace, but the scarcity problem persists. A united Earth begins to search a new home, a new planet on which to settle. One is found some 200 light years away. Analysis indicates a resource rich world with an atmosphere and gravity similar to Earth's, not only capable of supporting, but on current evidence, actually supporting life. Unfortunately, this includes intelligent, humanoid life.

An analysis of animal behaviour suggests that the optimal approach is invasion. Spacecraft are built to not only transport the human population of Earth to the new planet but provisions are made for combat and conquest. Fortunately, the

evidence is that the population of the new planet, dubbed, KoHo, is relatively technologically primitive and easy prey.

50 years of preparation later, Earth is evacuated and the first transports are launched, destination KoHo. A 400 year journey begins. The period begins in peaceful cooperation but soon, civil strife ensues, on account of inequality and segregation by wealth and social status. A revolutionary, left wing faction develops commanding some 20% of the fleet and population. War erupts lasting 100 years. The war ends in the destruction of the revolutionaries and some 50% of the fleet and population.

The surviving population rebuilds and continues their journey to KoHo. Upon entering the KoHo system, there are initially difficulties in locating the planet KoHo. When the planet is finally identified, landing parties find an abandoned planet devoid of life or resources.

Archaeological studies indicate that a humanoid species lived on KoHo and, similar to humans, ruled the planet at the top of the food chain, using its intelligence and technology to dominate the planet.

One day, this world had nearly depleted its resources. Natural resources had been over-mined, agricultural land over-farmed, the seas over-fished and over-farmed. A surge of population growth had led to over-population and overcrowding in cities, while some areas faced neglect and became under-populated. Parts of the planet became dumping grounds for toxic industrial and energy waste. These areas became permanently uninhabitable...

A solution had to be found. Fortunately, a living, breathing planet was found, a blue planet some 200 light years away...