

# Possibilities of drones in forestry

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An aerial photograph showing a deep blue lake in the center, surrounded by dense green forests on both sides. The sun is reflecting off the water's surface on the left side. A semi-transparent green banner with white text is overlaid across the middle of the image.

No foot in forest without a drone in the air!





# Normal commercial drones saves time in forestry

Henrik Johansson



SKOGSSTYRELSEN

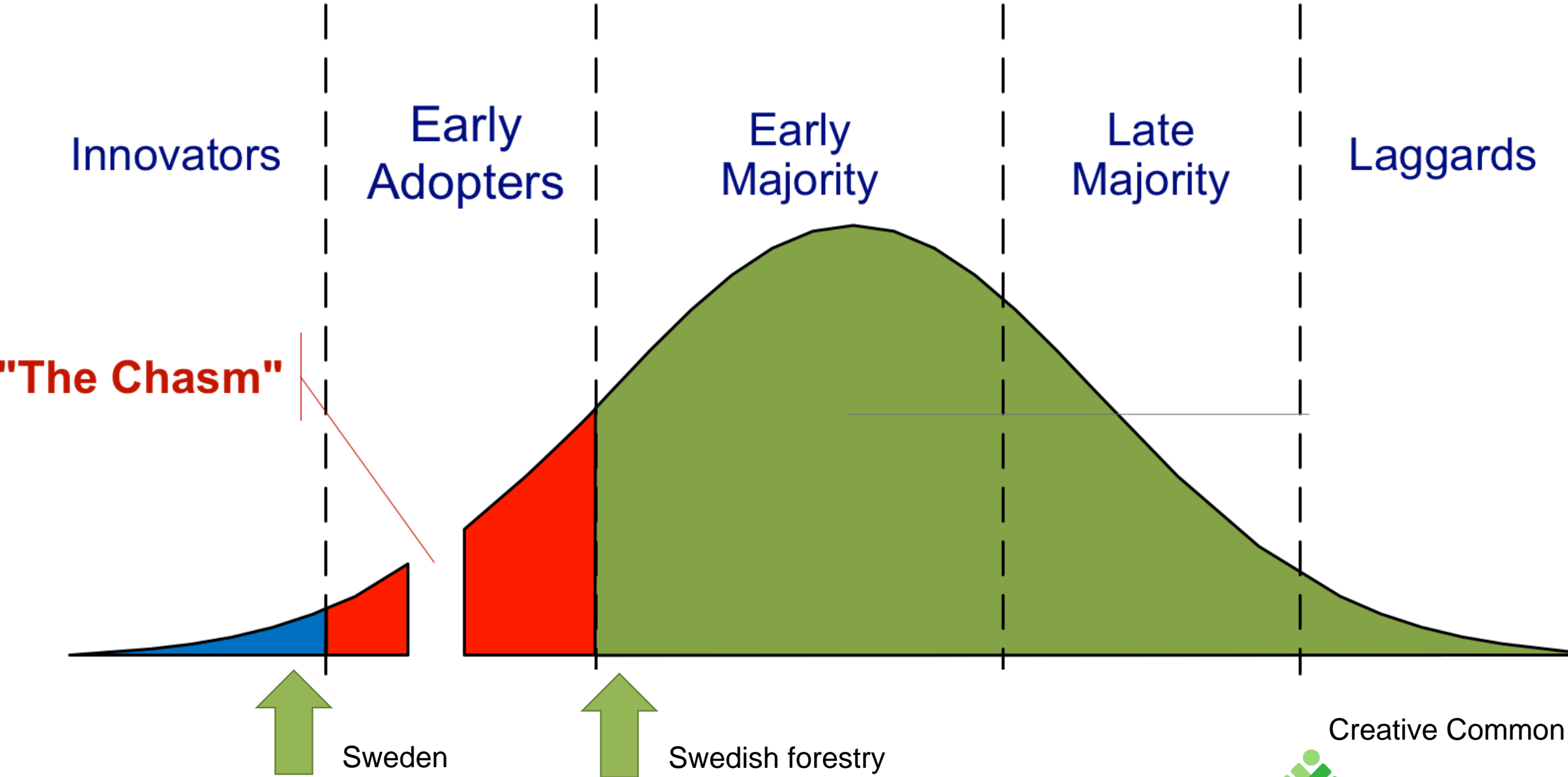
An aerial photograph of a forest. The forest is dense with green trees, but there is a large, irregularly shaped clearing in the center. This clearing contains several large, light-colored rocks and some sparse, low-lying vegetation. The surrounding forest is a mix of different shades of green, suggesting various tree species or stages of growth. The overall scene is captured from a high angle, looking down on the forest canopy.

Get more time in forest with a perspective  
More production, higher precision!

A photograph of a paved path in a park or forest. In the foreground, a wheelchair is parked on the left side of the path. In the distance, a person is walking away from the camera down the center of the path. The scene is brightly lit, possibly by sunlight, creating a hazy atmosphere. A green horizontal bar is overlaid across the middle of the image, containing white text.

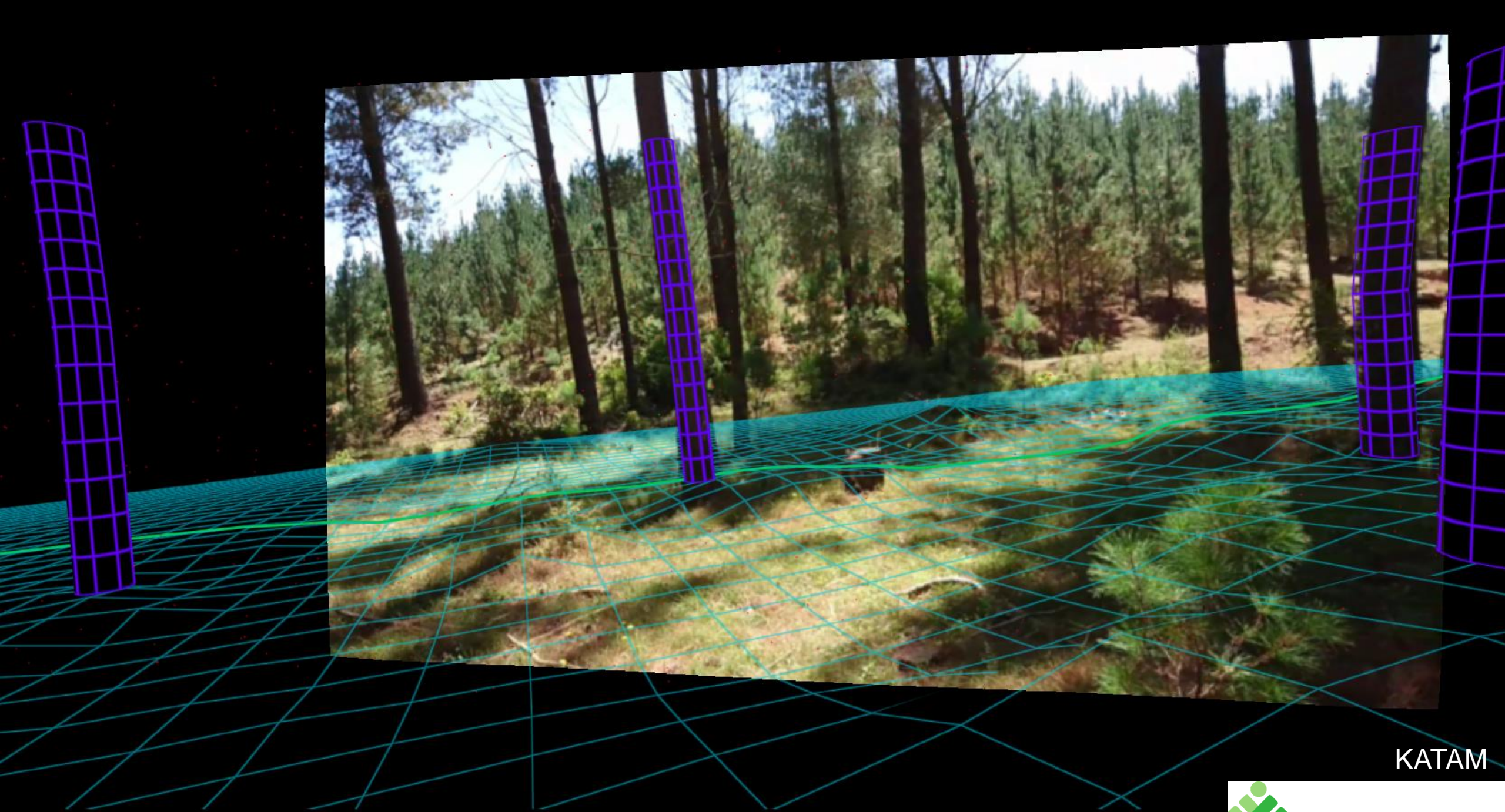
People with physical disability owns  
~8% of Swedish forest volume

Creative Common



Creative Common





KATAM