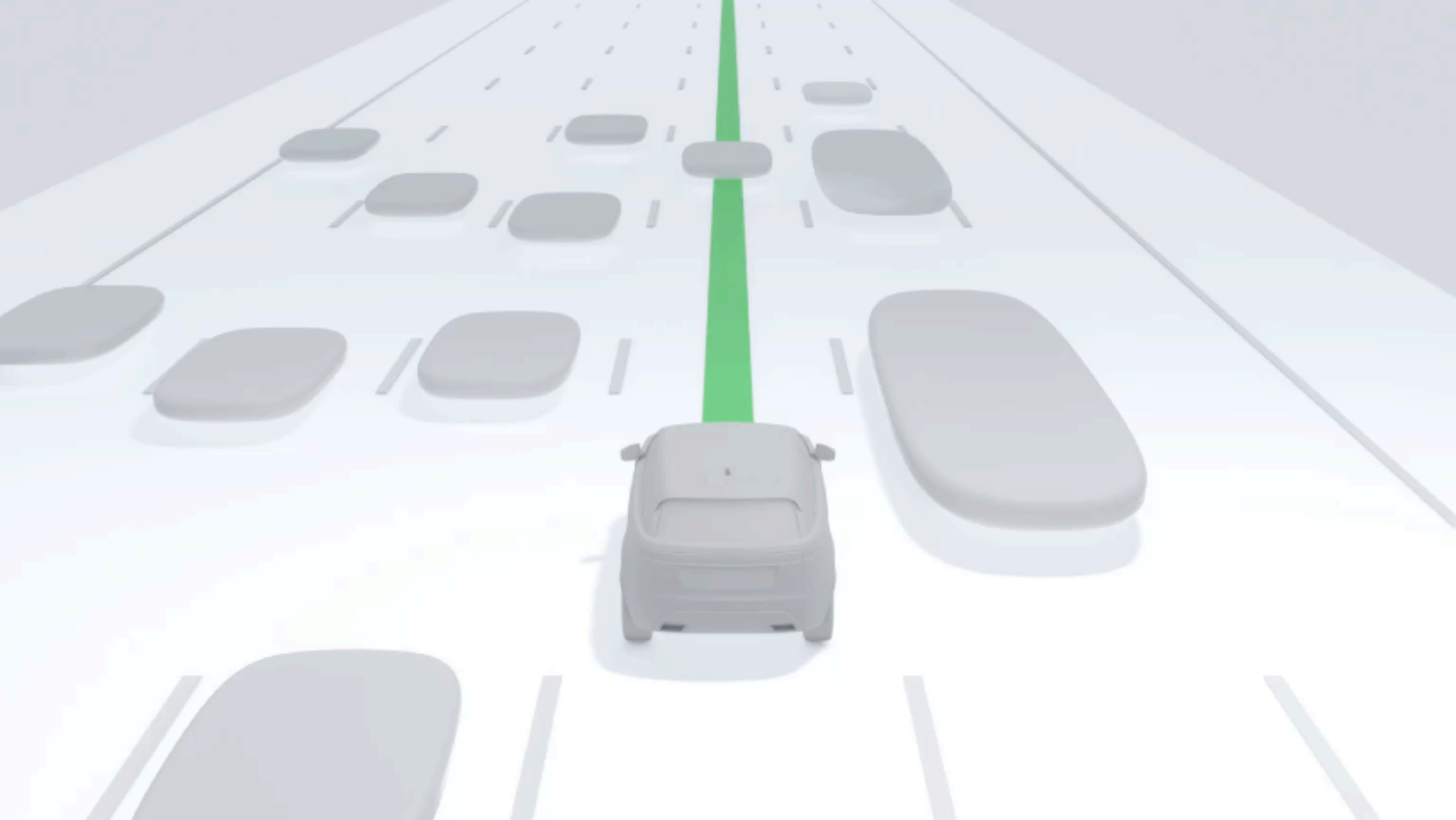


Predicting the Future with AI

Mario Delgado Elysian  m@mario.design  +1 415 683 6861



Ghost Predictive Motion Rendering utilizing
physics-based AI model to predict the path
of solid objects.

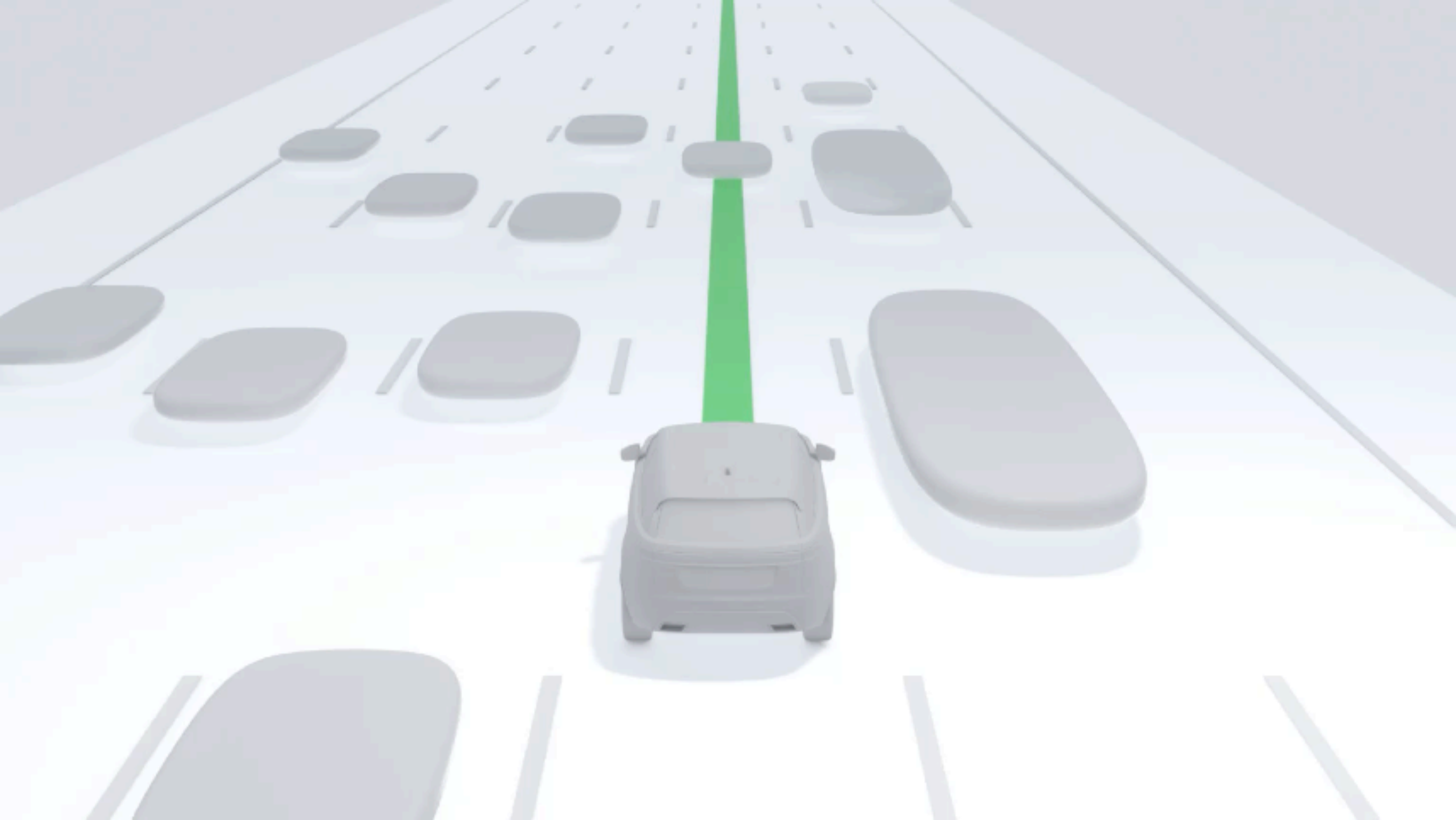


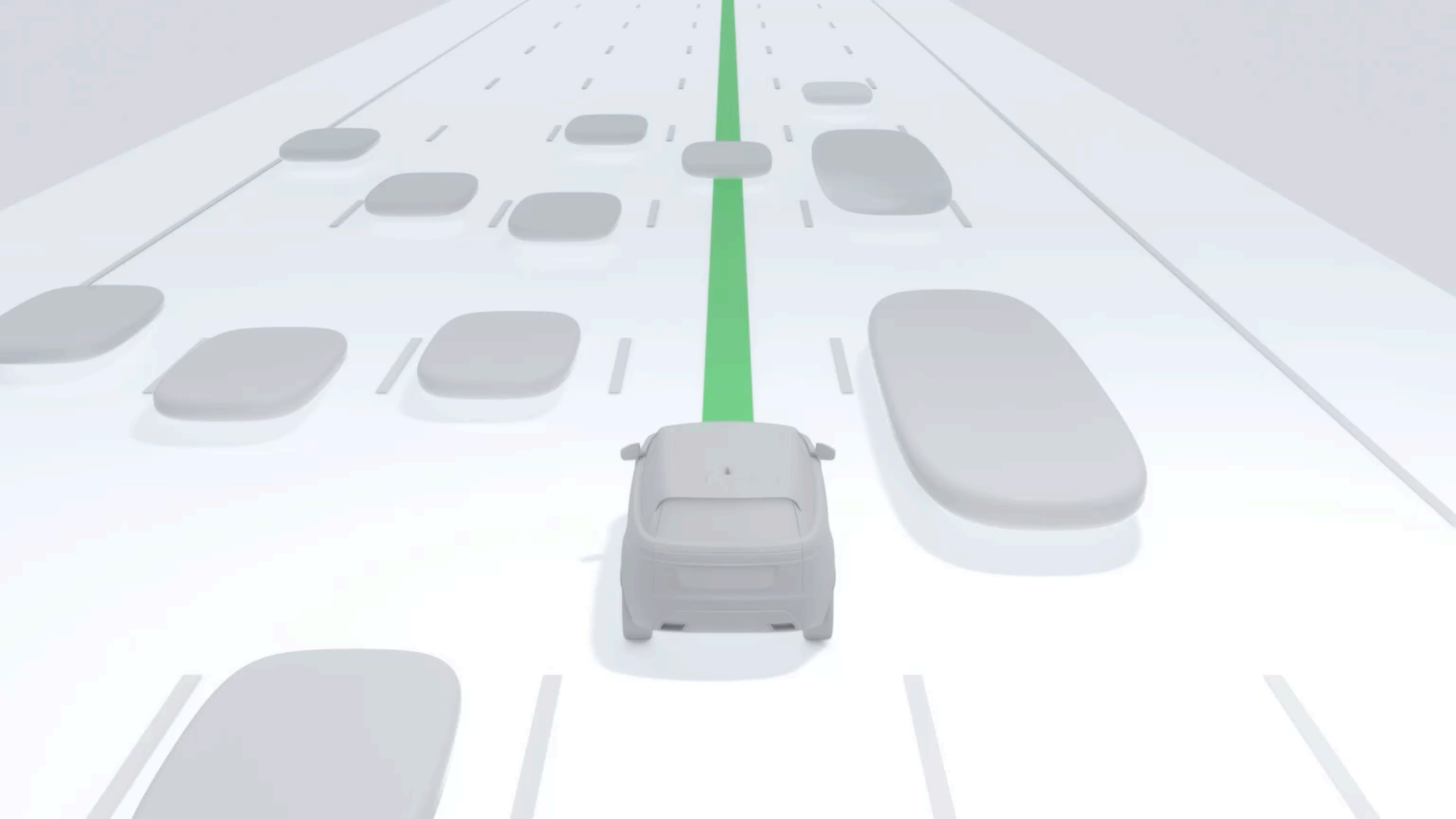


Unique anticipatory experiences through Ghost's unified data structure



Appendix: Case Studies | GhostOS HMI

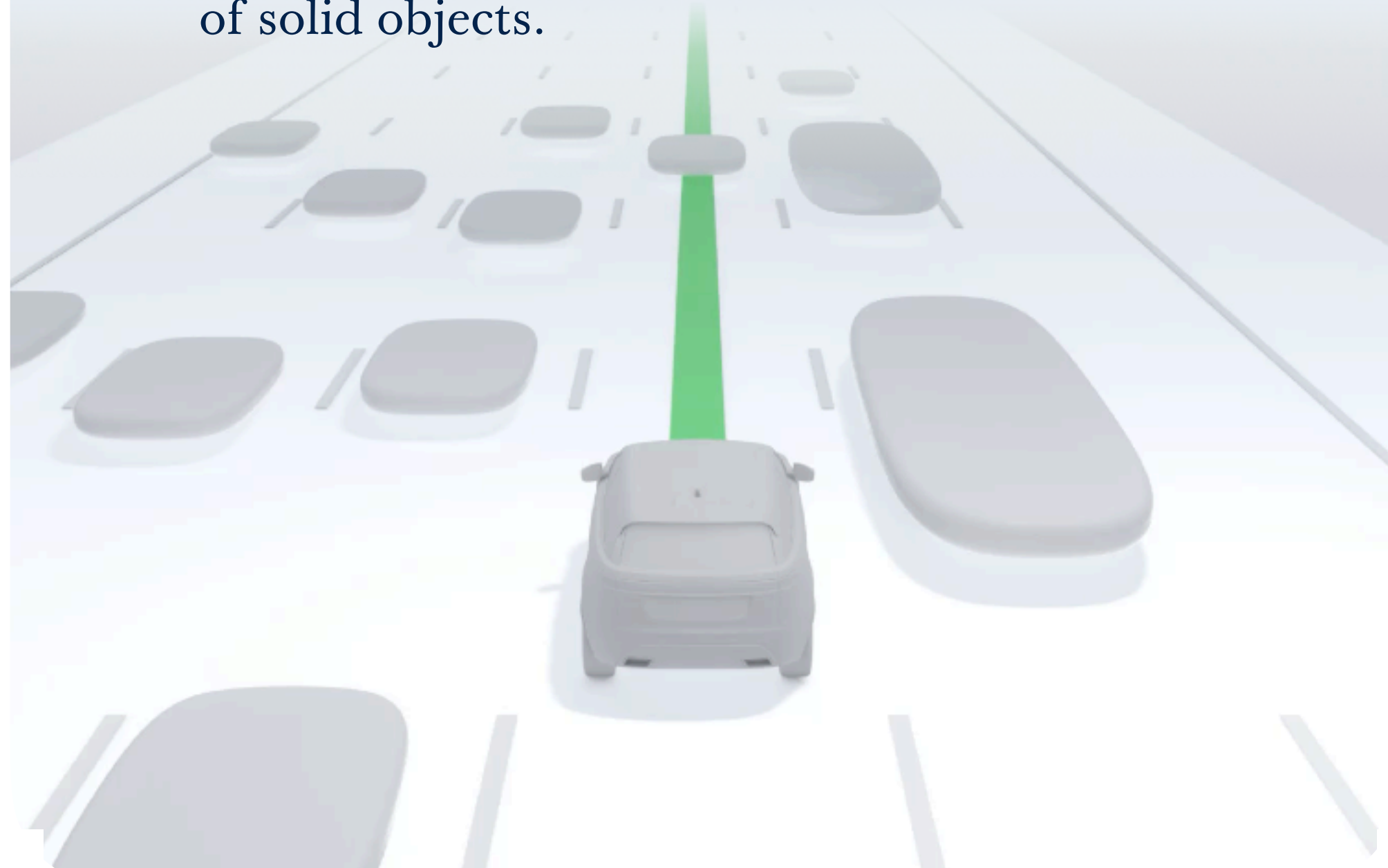




Predicting the Future with AI

Unique anticipatory experiences through Ghost's unified data structure.

Ghost Predictive Motion Rendering utilizing physics-based AI model to predict the path of solid objects.



The Ghost HMI showing a vehicle's understanding of a free parking spot, and the path it will take to park the vehicle.





Advanced Voice Integration

Leveraging advanced speech and natural language processing, we were able to bring the ability to talk and reason with the vehicle as if you were having a conversation with it. Drivers should just chat with their cars: it opens up the experience to be more contextual.



The Ghost voice input was designed to not just take in commands, but help contextualize how it is interpreting what you are saying.

It knows where you are, whether you're at a gas station or on an unpaved road. The experience becomes so much smarter by eliminating all the buttons and menus. We took the opinion that the car should tell you why it's doing what it's doing in plain language.