

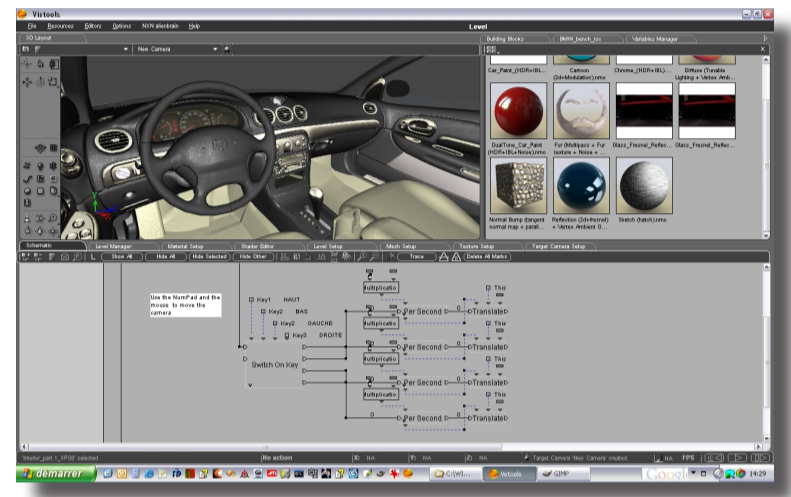
# VR Library's Solutions for the Automotive Industry

Deploy everywhere from web to CAVE, from intranets to nomade laptops and have a full interactive user experience with your CAD datas!

The **VR Library's** Solutions facilitates content design and delivery for virtual reality applications to **optimize production** and considerably **reduce development and publishing costs** using standard virtual reality peripherals and/or clusters.

With a **comprehensive 3D development environment platform** as powerful as open and still easy to use, enhance your productivity, and build fully-immersive user experiences!

Scalable and compatible with Catia V5 and V5 VR product, the VR Library aims at **building powerful and smart applications**.



*"Virtools' technologies has proven to be the ideal platform for creating virtual reality applications for our CAVE. Programming is done in an extremely high-level environment which nonetheless remains open. The complexity inherent in CAVE cluster development is no longer an obstacle. With technical issues revolved, we are free to concentrate on building effective applications."*

**David Routier, DSIN CAD & Visualization Manager  
PSA Peugeot Citroën**

Focus on your objectives and drive the technology to experience your applications.

