

Mac-based autonomous rovers

be optimal. Top speed for the tread-based models being demonstrated was about a meter per second. The power these robots pack is so great that Mr. Tarbell stated if they were placed on the grass and I were to try to hold them back, I wouldn't be able to restrain them.

The basic platform is ingenious, and it's cool to see Macs being used to power our future robot overlords. In fact, Fink's research suggests that teams of these robots could be sent on extraterrestrial missions, complete with boats, rovers and blimps all communicating together and making decisions independently given specific mission goals and overall mission objectives. In the meanwhile, they are still in a very early stage of research and development, but are progressing quickly thanks to the Mac hardware which powers their decision-making systems.

Check out the video of these robots in action on the next page.









SOURCE: http://www.mactech.com/conference/rovers



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