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design and implementation of the Linux kernel, presenting the content in a manner that is beneficial to those writing and developing kernel code, as well as to programmers seeking to better understand the operating system and become more efficient and productive in their coding.

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Robert Love is an open source programmer, speaker, and author who has been using and contributing to Linux for more than 15 years. He is currently senior software engineer at Google, where he was a member of the team that developed the Android mobile platform's kernel.

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Robert M. Love is an American author, speaker, Google engineer, and open source software developer. Love is best known for his contributions to the Linux kernel, with notable work including the preemptive kernel, process scheduler, kernel event layer, virtual memory subsystem, and inotify. At Google, he was a member of the Android team and helped launch the first version of the platform. Love is also active in the GNOME community, working

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on NetworkManager, GNOME Volume Manager, Project Utopia a

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Robert Love is an open source programmer, speaker, and author who has been using and contributing to Linux for more than 15 years. He is currently senior software engineer at Google, where he was a member of the team that developed the Android mobile platform's kernel. Prior to Google, he was Chief Architect, Linux Desktop, at Novell.

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