



## About the Author

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**Greg Kroah-Hartman** has been building the Linux kernel since 1996 and started writing Linux kernel drivers in 1999. He is currently the maintainer of the USB, PCI, driver core, and *sysfs* subsystems in the kernel source tree and is also one half of the *-stable* kernel release team. He created the *udev* program and maintains the Linux hotplug userspace project. He is a Gentoo Linux developer as well as the coauthor of the third edition of *Linux Device Drivers* (O'Reilly) and a contributing editor to *Linux Journal*. He also created and maintains the Linux Device Driver Kit. He currently works for SUSE Labs/Novell, doing various Linux kernel-related tasks.

## Colophon

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The animal on the cover of *Linux Kernel in a Nutshell* is a cup coral (*Balanophyllia elegans*). Most commonly found on or under shaded rocks, cup corals range from British Columbia to Baja, California. Cup corals are generally orange in color, with lighter orange tentacles extending out from the stony skeleton base.

Cup corals are armed with tentacles that have clusters of poisoning stingers called spirocysts, which they use to prey on passing plankton. Once plankton is captured, the coral will use its tentacles to draw the food into its stomach. Cup corals also use their tentacles to attach themselves to rocks.

The cover image is from *Riverside Natural History*. The cover font is Adobe ITC Garamond. The text font is Linotype Birka; the heading font is Adobe Myriad Condensed; and the code font is LucasFont's TheSans Mono Condensed.



