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climb - differing radically from the usual Japanese philosophy of building light, ultra-maneuvrable fighters. Its pilots soon realised, however, that the type was plagued by a number of dangerous mechanical issues. Then as the war moved relentlessly closer to Japan's doorstep, a desperate, expedient innovation to the Ki-61 airframe by fitting it with a radial instead of inline engine resulted in one of the finest fighters of World War 2 - the Ki-100. This book uses the latest findings to provide a gripping account of some of the most remarkable and hard-pressed fighter pilots of the war. It reveals how these men, unlike so many of their unfortunate late-war colleagues, could surprise Allied aircraft in high-performance fighters and claim successes in the face of enormous odds. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

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