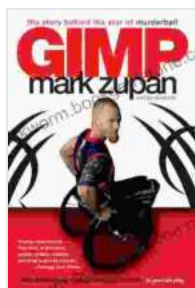


Gimp: The Story Behind the Star of Murderball



GIMP: The Story Behind the Star of Murderball

by Mark Zupan

★★★★☆ 4.4 out of 5

Language : English

File size : 1454 KB

Text-to-Speech : Enabled

Screen Reader : Supported

Enhanced typesetting: Enabled

Word Wise : Enabled

Print length : 288 pages



Gimp is a free and open-source image editor that has been used to create some of the most iconic images in the world. But what is the story behind this powerful software?

The Early Years

Gimp was first created in 1995 by Spencer Kimball and Peter Mattis as a way to edit their own digital photos. The software was quickly released to the public under a free and open-source license, and it quickly gained a following among hobbyists and professional photographers alike.

In the early days, Gimp was a relatively simple program. But over time, it has been不断发展to include a wide range of features and功能. Today, Gimp is a powerful image editor that can be used for a variety of tasks, including:

- Photo editing
- Graphic design
- Web design
- 3D modeling

The Rise of Gimp

Gimp's popularity has grown steadily over the years. In 2007, the software was adopted by the United States Army as its official image editor. And in 2010, Gimp was awarded the Open Source Award for Best Desktop Application by the Open Source Initiative.

Today, Gimp is used by millions of people around the world. It is a powerful and versatile image editor that is used by professionals, hobbyists, and everyone in between.

The Star of Murderball

In 2005, Gimp was used to create the iconic poster for the documentary film Murderball. The poster featured a photo of a wheelchair rugby player with the words "Murderball: Not for the faint of heart" emblazoned across the top.

The poster was a huge success, and it helped to raise awareness of the sport of wheelchair rugby. It also helped to put Gimp on the map as a powerful and versatile image editor.

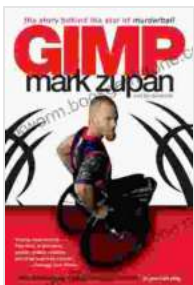
The Future of Gimp

Gimp is a constantly evolving software program. The developers are constantly adding new features and functionality to the software. And as a free and open-source program, Gimp is always available for anyone to use and modify.

The future of Gimp is bright. The software is already a powerful and versatile image editor. And with continued development, it is likely to become even more popular in the years to come.

Gimp is a free and open-source image editor that has been used to create some of the most iconic images in the world. But what is the story behind this powerful software? The story of Gimp is one of community and collaboration. It is a story of how a small group of developers created a software program that has been used by millions of people around the world.

Gimp is a powerful and versatile image editor that is constantly evolving. The software is free and open-source, making it available to anyone to use and modify. The future of Gimp is bright, and it is likely to become even more popular in the years to come.



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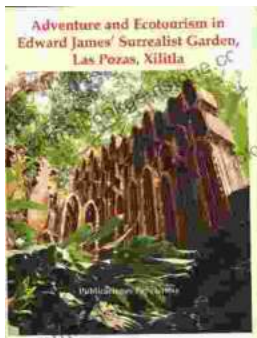
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