

THE ADAPTIVE OPTICS REVOLUTION: A HISTORY

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Adaptive optics (AO) is a powerful technique to sharpen images that are blurred for example due to atmospheric turbulence or aberrations of the eye. Originally developed for defense applications

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The Adaptive Optics Revolution offers a captivating description of individual personalities juxtaposed with a detailed, intellectually strenuous account of scientific experimentation and engineering development. How various talented specialists contributed to adaptive optics will intrigue most readers, but the eyes of some might glaze over when they encounter Duffner's technical discussion of

[The Adaptive Optics Revolution: A History \(review\)](#)

The Robo-AO laser adaptive optics system^{2,3} employs a 10-W ultraviolet laser focused at a distance of 10 km to generate a laser guide star. Wavefront sensor measurements of the laser guide star

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"The Adaptive Optics Revolution: A History" explores how adaptive optics has revolutionized the ability to see clearly and distantly. Much of the work was done in a highly classified setting for national security reconnaissance satellites, but versions of this technology have found their way into civil remote sensing satellites and space-based telescopes probing the heavens.

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Adaptive optics is the most revolutionary breakthrough in astronomy since Galileo pointed his telescope skyward four hundred years ago. It is critical technology that will enable astronomers to answer challenging questions about the universe.

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Adaptive optics allows astronomers to obtain clarity despite the distorting effects of the atmosphere. It is the atmosphere of the cold war that Duffner attempts to seek clarity within as do many historians of late-twentieth-century science and he does so with great [End Page 855] success.

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history. [Robert W Duffner] – From the Publisher: Adaptive optics is the most revolutionary breakthrough in astronomy since Galileo pointed his telescope skyward four hundred years ago. It is critical technology that will enable

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The story of adaptive optics (AO) begins with the proliferation of orbiting objects that followed the launch of Sputnik in 1957. This proliferation spawned a military requirement for detailed images of space objects in order to determine their purpose and capabilities. Attempts to acquire such images by using telescopes were thwarted by atmospheric distortion. AO systems resolve this problem

The adaptive optics revolution : a history (eBook, 2009 ...

A compilation of a unique history of the invention of laser guide stars and other contributions to adaptive optics made by the Department of Defense.

Notes from the Adaptive-Optics Revolution | Optics ...

Domenico Bonaccini Calia, a physicist at the European Southern Observatory (ESO) in Munich, Germany, will deliver a plenary talk titled The Ongoing Adaptive Optics Revolution at the OSA Imaging and Applied Optics Congress in Munich, Germany this June.

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Bringing the story almost up to date, the book describes the Air Force's continued work with adaptive optics, including its sophisticated telescopes in New Mexico and Hawaii, as well as the YAL-1A Airborne Laser.