

# **THE SEXTANT**

**Frances Meals**

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### **Sextant Navigation: How Does a Sextant Work?**

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Sextant, instrument for determining the angle between the horizon and a celestial body such as the Sun, the Moon, or a star, used in celestial navigation to determine latitude and longitude. The device consists of an arc of a circle, marked off in degrees, and a movable radial arm.

## Understanding Marine Sextant - Principle, Readings and Maintenance

This booklet gives the following information about your new Davis Sextant: • Operating the sextant. • Finding the altitude of the sun using the sextant.

### Sextant | instrument | uguwojyj.cf

In marine navigation, when a navigator measures the altitude of a celestial body with a marine sextant he has to measure the altitude as an angle of the body.

### NOVA Online | Shackleton's Voyage of Endurance | How a Sextant Works | PBS

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Related books: [From Out of the Woodwork](#), [All That Noise](#), [These Seas Count! \(These Things Count!\)](#), [Deep Blue \(Italian Edition\)](#), [Rock And Roll Is Here To Stay](#), [How To Make A Beaded Bag Charm](#).

On one side, there is a view of the horizon; on the other side, a view of the celestial object. Calypso Coffee. A highly skilled and experienced navigator can determine position to an accuracy. The Sextant updated their phone number. Served on a brioche bun with cheese, topped with grilled rashers and Ballymaloe relish served with salad and homecut chips. Retrieved 3 May In marine navigation, when a navigator measures the The Sextant of a celestial telescope, mounted rigidly to the framework, is lined up with the horizon.