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### **By Robert J Urick Principles**

Underwater acoustics is the study of the propagation of sound in water and the interaction of the mechanical waves that constitute sound with the water, its contents and its boundaries. The water may be in the ocean, a lake, a river or a tank. Typical frequencies associated with underwater acoustics are between 10 Hz and 1 MHz. The propagation of sound in the ocean at frequencies lower than 10 ...

### **Underwater acoustics - Wikipedia**

Sonar (sound navigation and ranging) is a technique that uses sound propagation (usually underwater, as in submarine navigation) to navigate, communicate with or detect objects on or under the surface of the water, such as other vessels. Two

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types of technology share the name "sonar": passive sonar is essentially listening for the sound made by vessels; active sonar is emitting pulses of ...

## **Sonar - Wikipedia**

J. R. Apel: Principles of Ocean Physics. Academic Press, London 1987. ISBN 0-12-058866-8; Robert J. Urick: Principles of Underwater Sound. McGraw-Hill, New York 1967, 1975, 1983. ISBN 0-07-066087-5; P. C. Wille: Sound Images of the Ocean. Springer Verlag, 2005, ISBN 3-540-24122-1 (zu den abbildenden Sonaren) Einzelnachweise

## **Wasserschall - Wikipedia**

found in traditional classroom (Ponz urick, et. al, 2000:180-187). Moreover, Furlong, et al ., (2000) used a mixed method design to study the use of

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Robert J. Urick: Principles of Underwater Sound. 2nd edition. McGraw-Hill Book Company, New York NY 1975, ISBN 0-07-066086-7 . Heinz G. Urban: Handbuch der Wasserschalltechnik.

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