Good resources:
https://askabiologist.asu.edu/echolocation
http://www2.hawaii.edu/~zinner/101/students/YvetteEcholocation/echolocation.html
http://abcnews.go.com/primetime/story?id=2283048&page=1%3E%3CAnimated%20Bat:%3C/p%3E%3Ca%20href=
https://www.physics.utoronto.ca/~jharlow/teaching/phy138_0708/lec04/ultrasoundx.htm
http://arstechnica.com/science/2012/08/bending-light-stronger-than-ever-before-by-accelerating-electrons/

Questions from the articles:
Why is echolocation stronger in animals than in humans (for the few humans who have developed echolocation)?
- What is the advantage of using *ultrasonic* waves for echolocation?

Which will detect faster, sonar or radar? Why?

[[[from the third article: what is the advantage of using *ultrasonic* waves for echolocation, not human-hearable sound waves]]]