

## **Reading list**

- [1] Nock, L.P. , Trahey, G.E., “Synthetic receive aperture imaging with phase correction for motion and for tissue inhomogeneities. I. Basic principles”, IEEE TUFFC, 1992
- [2] Trahey, G.E., Nock, L.P.. “Synthetic receive aperture imaging with phase correction for motion and for tissue inhomogeneities. II. Effects of and correction for motion”, IEEE TUFFC, 1992
- [3] Jørgen Arendt Jensen, Svetoslav Ivanov Nikolov, Kim Løkke Gammelmark, Morten Høgholm Pedersen, “Synthetic aperture ultrasound imaging”, Ultrasonics, 2006
- [4] Karaman, Mustafa, Pai-Chi Li, O'Donnell, M., “Synthetic aperture imaging for small scale systems”, IEEE TUFFC, 1995
- [5] Emad Boctor, Anand Viswanathan, Michael Choti, Russell H. Taylor, Gabor Fichtinger, and Gregory Hager, “A NOVEL CLOSED FORM SOLUTION FOR ULTRASOUND CALIBRATION”, IEEE IUS, 2004
- [6] Alexis Cheng, Martin K. Ackerman, Gregory S. Chirikjian, Emad M. Boctor, “Design and development of an ultrasound calibration phantom and system”, SPIE Medical Imaging, 2014