

# Optical homodyne phase metrology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Interferometric angle encoder. Review of Scientific Instruments, 1991, 62, 1356-1360.	1.3	3
2	Fiber vibrometer with three-phase fringe-analysis. Optics Communications, 1993, 101, 1-4.	2.1	2
3	A passive homodyne fibre vibrometer using a three-phase detector array. Measurement Science and Technology, 1993, 4, 854-859.	2.6	4
4	Recent advances in displacement measuring interferometry. Measurement Science and Technology, 1993, 4, 907-926.	2.6	367
5	Accurate polarization interferometer. Review of Scientific Instruments, 1995, 66, 3729-3734.	1.3	51
6	Multiphase homodyne interferometry: analysis of some error sources. Applied Optics, 1995, 34, 2207.	2.1	12
7	Video-rate fringe analyzer based on phase-shifting electronic moiré patterns. Applied Optics, 1997, 36, 8403.	2.1	50
8	Interferometry with optical pickups. Optics Letters, 1999, 24, 670.	3.3	14
9	Homodyne Muliphase Sensor. , 1994, , 277-280.		0
10	Interferometry. , 1996, , 47-77.		0