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Richard S. Westfall, The Life of Isaac Newton (Cambridge, 1993).

The Correspondence of Isaac Newton - EMLO

Optical beam-forming networks (OBFNs) based on optical true-time delay lines (OTTDLs) are well known as the promising candidate for solving the bandwidth limitation of traditional electronic phased array antennas (PAAs) due to beam squinting. Here we report, to the best of our knowledge, the first monolithic 1×8 microwave photonic beamformer, based on switchable

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(Reprinted in Whiteside [ed.], *The Mathematical Papers of Isaac Newton*, vol. 2.) "Methodis differentialis," in William Jones, *Analysis per Quantitatum Series Fluxiones ac Differentias: Cum Enumeratione Linearum Tertii Ordinis* (London, 1711).

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Isaac Newton's Papers and Letters on Natural Philosophy, 2nd ed., ed. I. B. Cohen and R. E. Schofield, Cambridge: Harvard University Press, 1978. Contains all the papers on optics published in the early 1670s, the letters to Bentley, and Fontenelle's Elogium, among other things). [L]

Isaac Newton (Stanford Encyclopedia of Philosophy)

Fine. ISBN: 0521252482 Alan E. Shapiro's research is on Newton and his optical research, and he is the editor of The Optical Papers of Isaac Newton. Most of the book presents the Lectiones Opticae and the Optica with the original Latin on the left and the translation, duly annotated and cross referenced, on the right.

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We demonstrate optical coherence tomography based on an $SU(1,1)$ nonlinear interferometer with high-gain

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