

# Famous Literature and Economists

- [Okun, Arthur M. \(1962\). "Potential GNP: Its Measurement and Significance." Reprinted as Cowles Foundation Paper 190.](#)

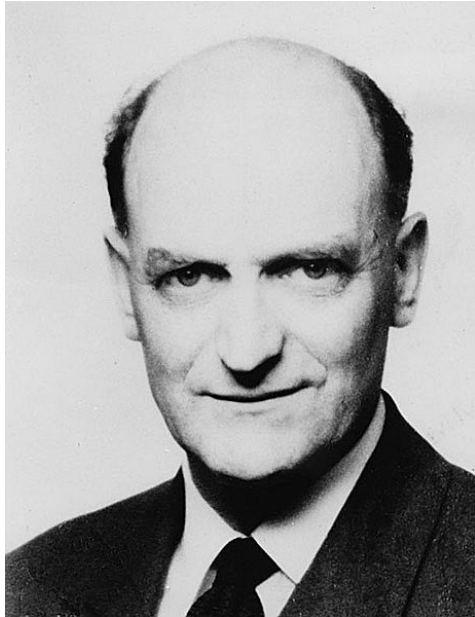
Arthur M. Okun  
1928-1980

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# Famous Literature and Economists

- [Phillips, A. \(1958\) The Relation between Unemployment and the Rate of Change of Money Wages in the United Kingdom, 1861–1957, Economica, Vol. 25, S. 283–299](#)
- [Phelps, Edmund S. \(1967\) “Phillips Curves, Expectations of Inflation and Optimal Employment over Time.” Economica, n.s., 34, no. 3, 254–281. \(Nobel Prize 2006\)](#)



**A. William Phillips, 1914-1975**

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Edmund S. Phelps  
The Sveriges Riksbank Prize in  
Economic Sciences in Memory  
of Alfred Nobel 2006

Born: 26 July 1933, Evanston,  
IL, USA

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Photo: R. Talaie

# Famous Literature and Economists

- [Rabin, M. \(1993\) Incorporating Fairness into Game Theory and Economics, in: American Economic Review, Vol. 83, No. 5, S. 1281-1302.](#)



**Matthew Joel Rabin (\* 27. Dezember 1963)**  
**Harvard University**

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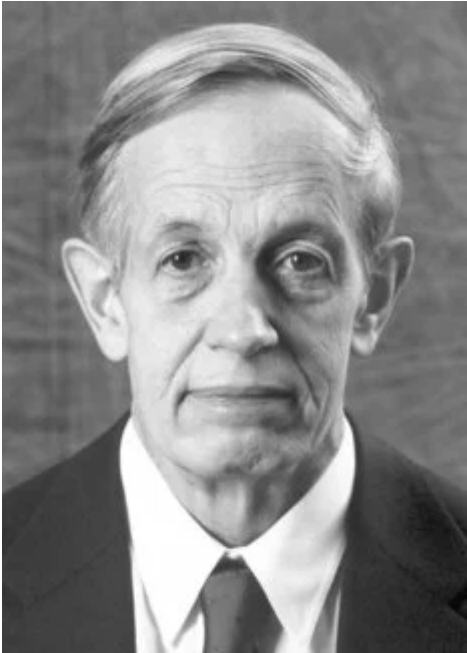
# Nash-Equilibrium

[Dissertation](#)

[Nash, John F. \(1950\) Equilibrium Points in n-Person Games, PNAS January 1, 1950 36 \(1\) 48-49](#)

Nobel Prize 1994

A Nash equilibrium is a strategy combination of strategies in which each player chooses a strategy with which no player has an incentive to be the only one to deviate from his chosen strategy, given the strategy of the other one



**John Forbes Nash, Jr. (\* 13.06.1928 in West Virginia; † 23.05.2015 New Jersey)**

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