

Coles, D.

Transition in circular Couette flow. (English) Zbl 0134.21705
J. Fluid Mech. 21, 385-425 (1965).

For a scan of this review see the [web version](#).

Cited in **158** Documents

Keywords:

[fluid mechanics](#)

Full Text: [DOI](#)

References:

- [1] Terada, Rep. Tokyo Aeron. Res. Inst. 2 pp 287– (1926)
- [2] Taylor, Proc. Roy. Soc. 157 pp 546– (1936)
- [3] Taylor, Phil. Trans. 223 pp 289– (1923)
- [4] Görtler, Z. angew. Math. Mech. 24 pp 210– (1944)
- [5] Fultz, Adv. Geophys. 7 pp 1– (1961) · [doi:10.1016/S0065-2687\(08\)60361-1](#)
- [6] Fraenkel, Proc. Roy. Soc. 233 pp 506– (1956)
- [7] DOI: 10.1103/PhysRevLett.10.282 · [Zbl 0119.20504](#) · [doi:10.1103/PhysRevLett.10.282](#)
- [8] DOI: 10.1063/1.1706393 · [Zbl 0104.20705](#) · [doi:10.1063/1.1706393](#)
- [9] Davey, J. Fluid Mech. 14 pp 336– (1962)
- [10] Couette, Ann. Chim. Phys. 21 pp 433– (1890)
- [11] Stuart, J. Fluid Mech. 4 pp 1– (1958)
- [12] Segel, J. Fluid Mech. 14 pp 97– (1962)
- [13] Schultz-Grunow, Z. Flugwiss. 4 pp 28– (1956)
- [14] Roshko, NACA TN 93 pp 3488– (1955)
- [15] Rayleigh, Proc. Roy. Soc. 93 pp 148– (1916)
- [16] Pai, NACA TN 187 pp 892– (1943)
- [17] Mallock, Phil. Trans. 187 pp 41– (1896)
- [18] Mallock, Proc. Roy. Soc. 45 pp 126– (1888)
- [19] Malkus, J. Fluid Mech. 4 pp 225– (1958)
- [20] Lewis, Proc. Roy. Soc. 117 pp 388– (1928)
- [21] DOI: 10.1007/BF02084936 · [doi:10.1007/BF02084936](#)

This reference list is based on information provided by the publisher or from digital mathematics libraries. Its items are heuristically matched to zbMATH identifiers and may contain data conversion errors. It attempts to reflect the references listed in the original paper as accurately as possible without claiming the completeness or perfect precision of the matching.