

$$v(t) = \frac{1}{N_v(t)} \sum_{i,j} r_v(i, j; t) - r_v(i', j'; t-1) \quad (1)$$

The authors should use the maximum two full length pages. The authors should use the maximum two full length pages.

Table 1. Example table for extended abstract

Parameter	Centrifugal	Tuthill Pump
Type	Dynamic	Positive displacement
Max. Pump speed	3000 RPM	5000 RPM
Max. Outlet pressure	800 mm Hg (107 kPa)	3450 kPa
Inlet/outlet port size	3/8"	3"
Viscosity	200 cSt	0.3 to 2000 cps +
Flowrate	45-120 m ³ /hr	<20 to 650 GPH (<75 to 2460 LPH)
Temperature	-15 to 120 C	-50 to 350 F

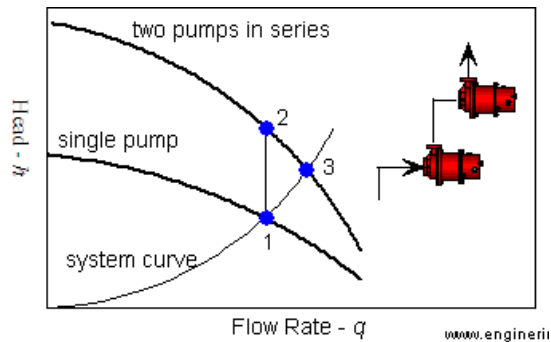


Figure 1. Example graph for the extended abstract.

Keywords: up to 6 words arranged in alphabetical order.

Acknowledgment (Optional)

References

1. M. J. Brown and K. Austin, *The New Physique* (Publisher Name, Publisher City, 2005), pp. 25–30.
2. M. P. Brown and K. Austin, *Appl. Phys. Letters* **85**, 2503–2504 (2004).
3. R. T. Wang, “Title of Chapter,” in *Classic Physiques*, edited by R. B. Hamil (Publisher Name, Publisher City, 1999), pp. 212–213.