



**Table 1: Your table caption.**

	$W_{in}$ (m/s)	$d_{h,in}$ (m)	rpm	$Re$	$Ro$
impeller	290	0.0008	40000	15800	0.26
impeller	290	0.016	20000	31600	0.26
mode	2.5	0.79	40	15800	0.26

placeholder for the body text. This is a placeholder for the body text. This is a placeholder for the body text.

$$Re = \frac{W_{in}d_{h,in}}{\nu} \quad (1)$$

This is a placeholder for the body text. This is a placeholder for the body text.

This is a placeholder for the body text. This is a placeholder for the body text. This is a placeholder for the body text. This is a placeholder for the body text. This is a placeholder for the body text. This is a placeholder for the body text. This is a placeholder for the body text. This is a placeholder for the body text. This is a placeholder for the body text. This is a placeholder for the body text. This is a placeholder for the body text.

## References

- [1] J. Doe and J. Smith. Title of the paper. *Name of the journal*, Vol.(No.):pp–pp, year.
- [2] J. Doe and J. Smith. *Title of the book*. publisher, city, year.
- [3] J. Doe and J. Smith. Title of the proceedings contribution. In *Title of the proceedings*, pages pp–pp, city, year.