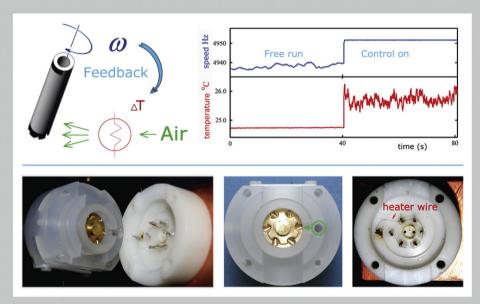


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A feedback circuit that adjusts the heat applied to a low power heating wire located at the base of the MAS stator can be used to control the spinning speed of the sample rotor to remarkable precision.

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