

**MEASURING THE ANGULAR MOMENTUM OF  
SUPERMASSIVE BLACK HOLES (SPRINGERBRIEFS IN  
ASTRONOMY)**

**Ewa Fede**

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theory immediately became very popular. In the standard big  
bang cosmology, the Universe baryonic matter, following the  
hot phase after the big bang, should have undergone a rapid  
cooling, and have become mostly neutral. Be the first to write  
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configuration may be the appropriate description for the  
axisymmetric flow profile under consideration and such  
geometry may be a better alternative of the flow in  
hydrostatic equilibrium in the vertical direction hereafter  
flow in vertical equilibrium in brief. To break the parameter  
degeneracy, it is usually helpful to have different  
measurements of the same BH candidate.