Aristotle on Geometry and Disposition: Metaphysics @9, 1051a21-33

In his seminal book entitled *Dispositions* Mumford suggested that Aristotle recognized abstract dispositions such as 'divisibility by 2'. This paper argues that although Aristotle certainly admits that the word $\delta \acute{v} \alpha \mu \zeta$ is used in geometry, his actual idea is quite different from what Mumford assumes he endorsed. I shall show that Aristotle does discuss abstract dispositions at *Metaphysics* Θ 9, 1051a21-33, critically examining the epistemological reading of the passage endorsed by commentators.