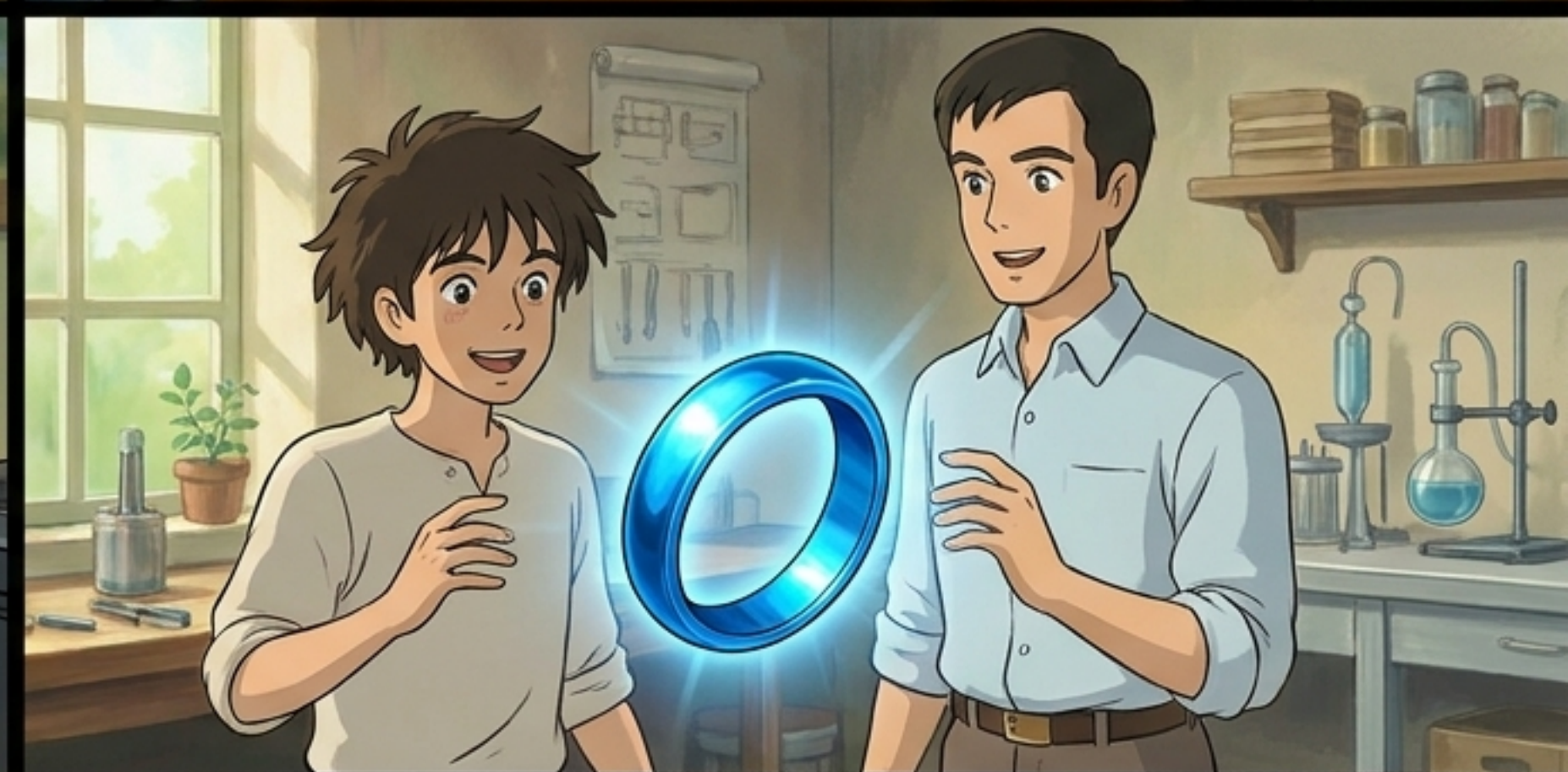




Anodizing titanium utilizes electrical current to thicken the transparent oxide layer which shifts the refracted color naturally.
Electricity remains the superior paintbrush.