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- Attenuation—Decay Of Signal Strength Or Loss Of Light Power As The Signal Propagates Through The Fiber' 2 / 3 Mar 5th, 2024XX930A•A••••M12 - XX930S1A•M12Printed In 4/4 30072-450-15 10 - 2015 1/4 30072-450-15 10- 2015 A Instalação, Utilização E Manutenção Do Equipamento Eléctrico Dev Apr 9th, 2024'SILENT FILMS' REVISITED: CAPTIONED FILMS FOR THE DEAFCaptioned Film (or Videotape) Is One, Produced For Hearing Audiences, That Adds Captions

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 Resulted In Assembly Of A Composite Thin Film  
 Represented Schematically In Fig.2. These Films Are  
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 Surfaces (Wiley Interscience, New York, 1983), P.349.  
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Deposited With A Thickness Of 40.0 Nm, 41.20 Nm,  
And 44.28 Nm Were Grown On The Wafers Using Sol-  
gel Based Spin-coating Technique At 4000, 5000, And  
6000 Rpm For 30 Seconds With Zirconium Oxychloride  
Octahydrate (ZrOCl<sub>2</sub>·8H<sub>2</sub>O) And Titanium  
Tetrachloride (TiCl<sub>4</sub> ... Feb 3th, 2024.

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Raman, And ATR-FTIR Results) due to the fact that the  $\text{H}_2\text{SO}_4$   
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In strong oxidation of graphite. To reduce the oxidation By  
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Lower The Acidity Of The Electrolyte Solution (2.4 G Of

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