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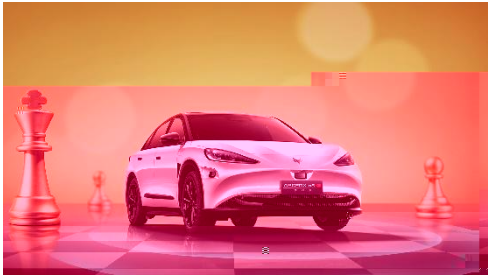


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 <p>T PRO</p>	<p>T PRO SUV</p> <p>688km 4.6 One-Pedal</p> <p>L2+ - Pilot 23</p> <p>(FCW) 17 AEB</p> <p>/ PM2.5+CN95</p> <p>CN95 1357L</p> <p>20.3 4K Infinity 12 T PRO</p> <p>50W 220V AR</p> <p>" "</p> <p>55000</p>
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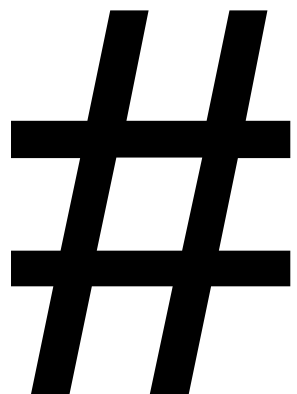
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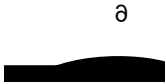
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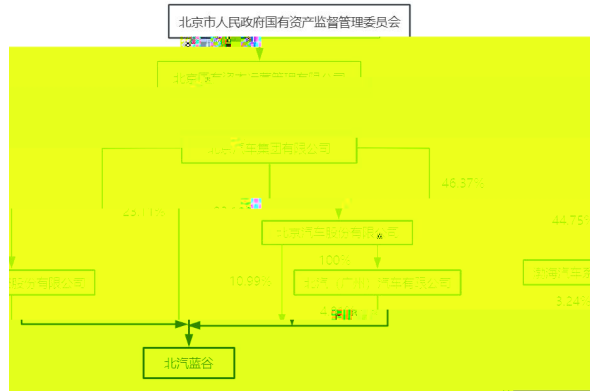
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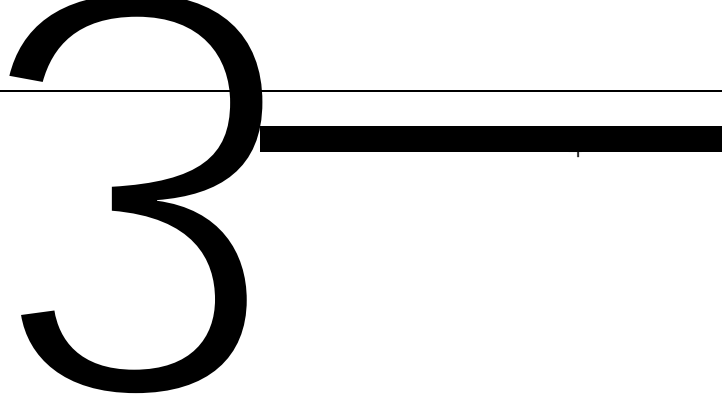
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Aufgabe 1: Sei X ein topologischer Raum, Y ein metrischer Raum und $f: X \rightarrow Y$ eine Funktion. Zeigen Sie, dass f dann und nur dann stetig ist, wenn für jede offene Menge V in Y die Urbildmenge $f^{-1}(V)$ in X offen ist.

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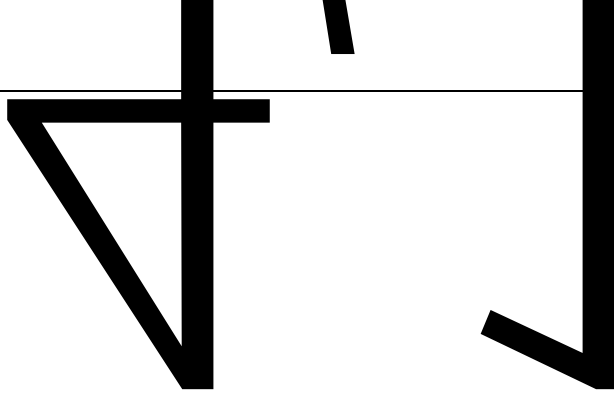
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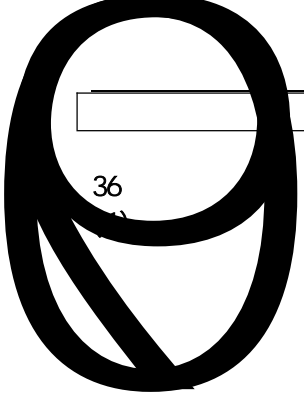
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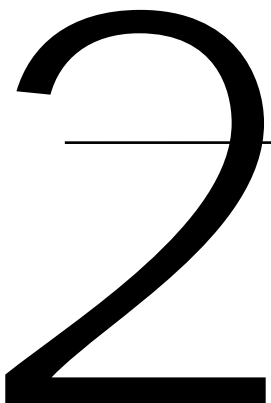
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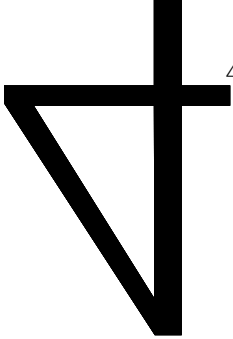
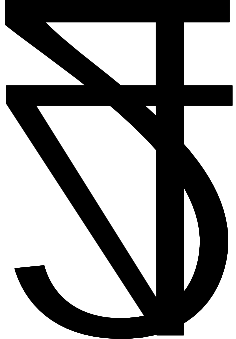
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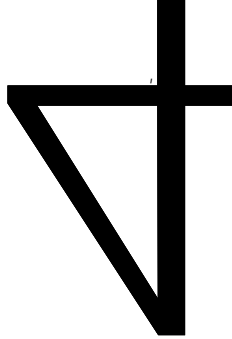
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