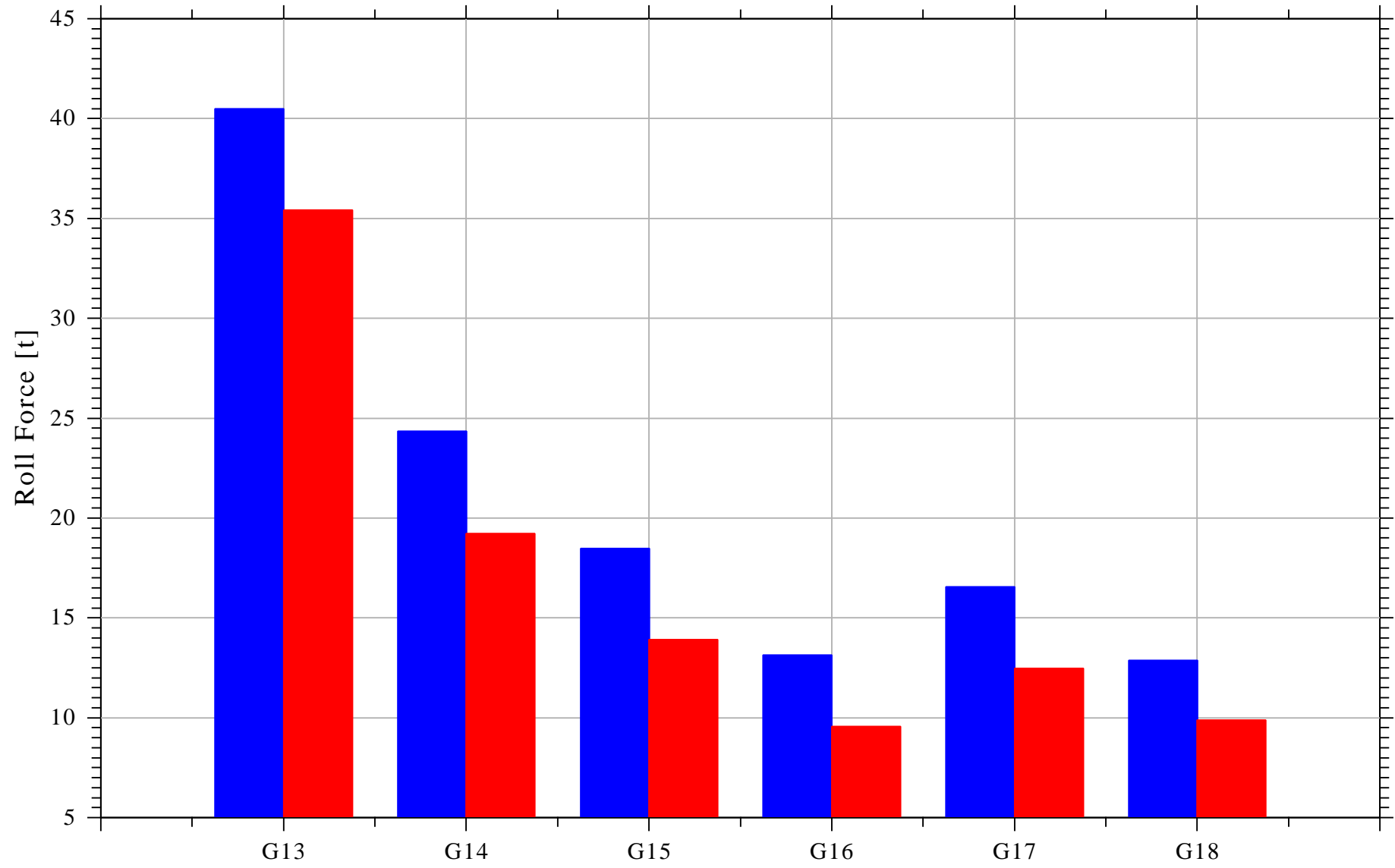


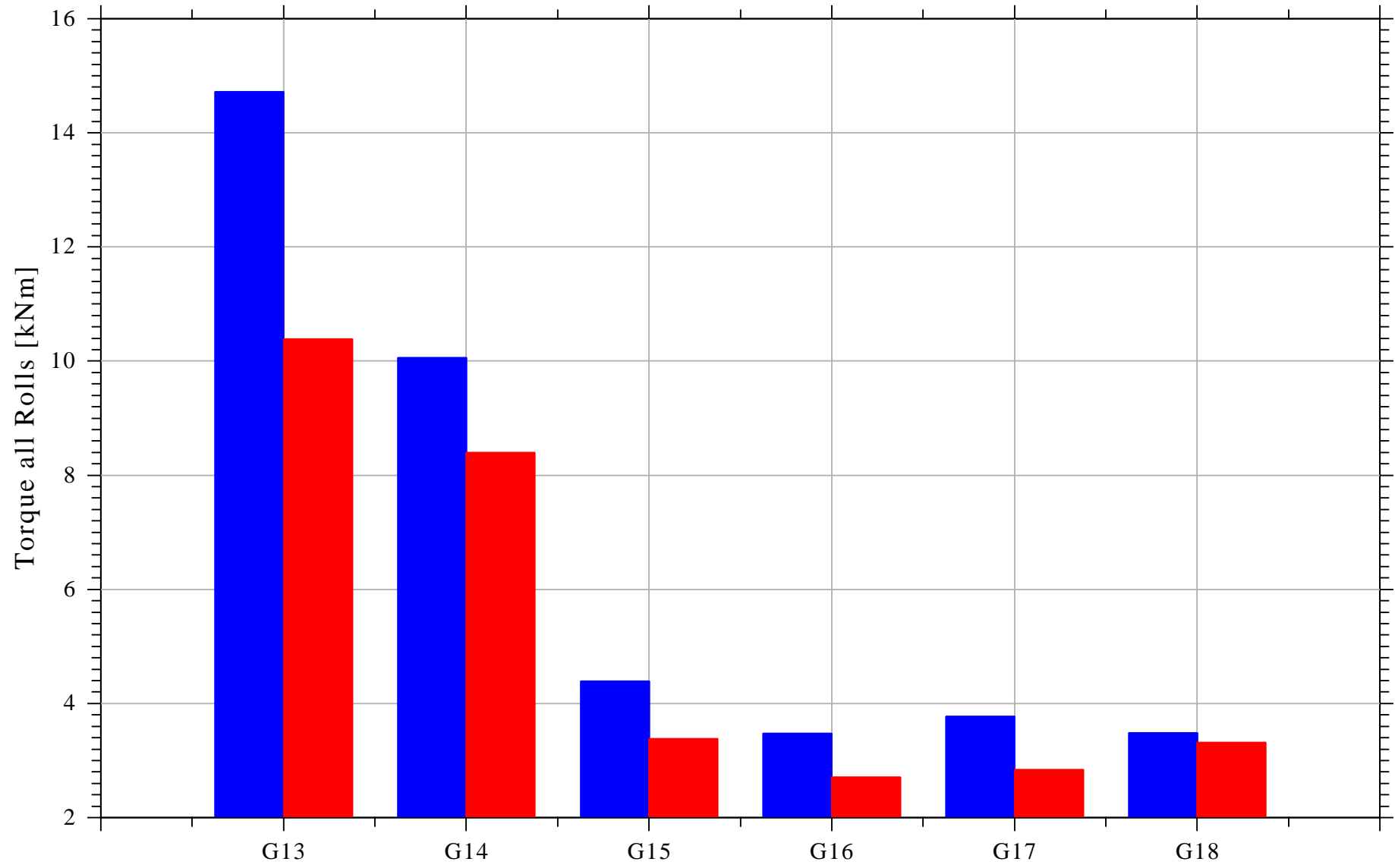
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Metal Forming
Date: 16.04.2022
Time: 18:13:50
Flow Curve: C55
Spread Group: CK60



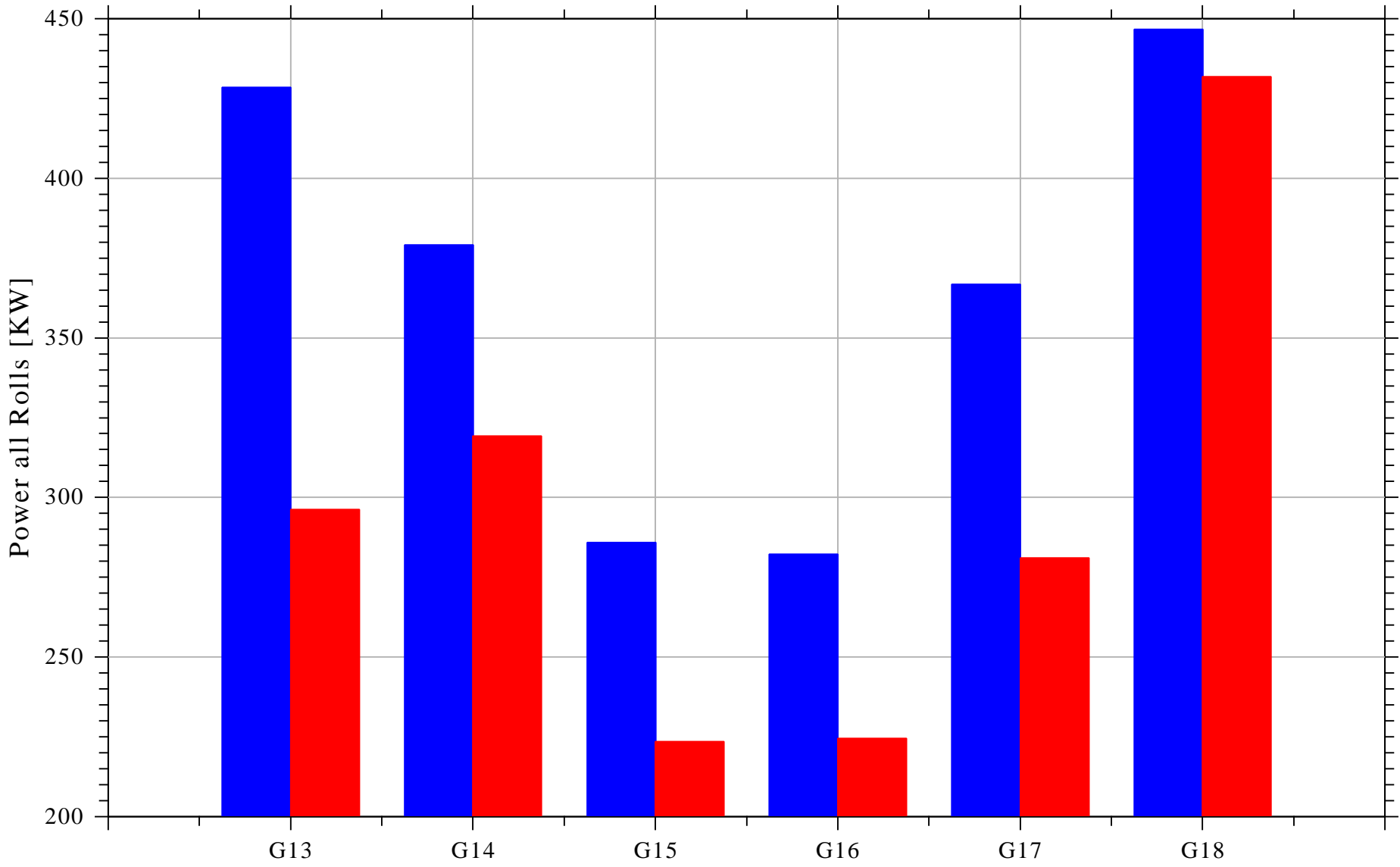
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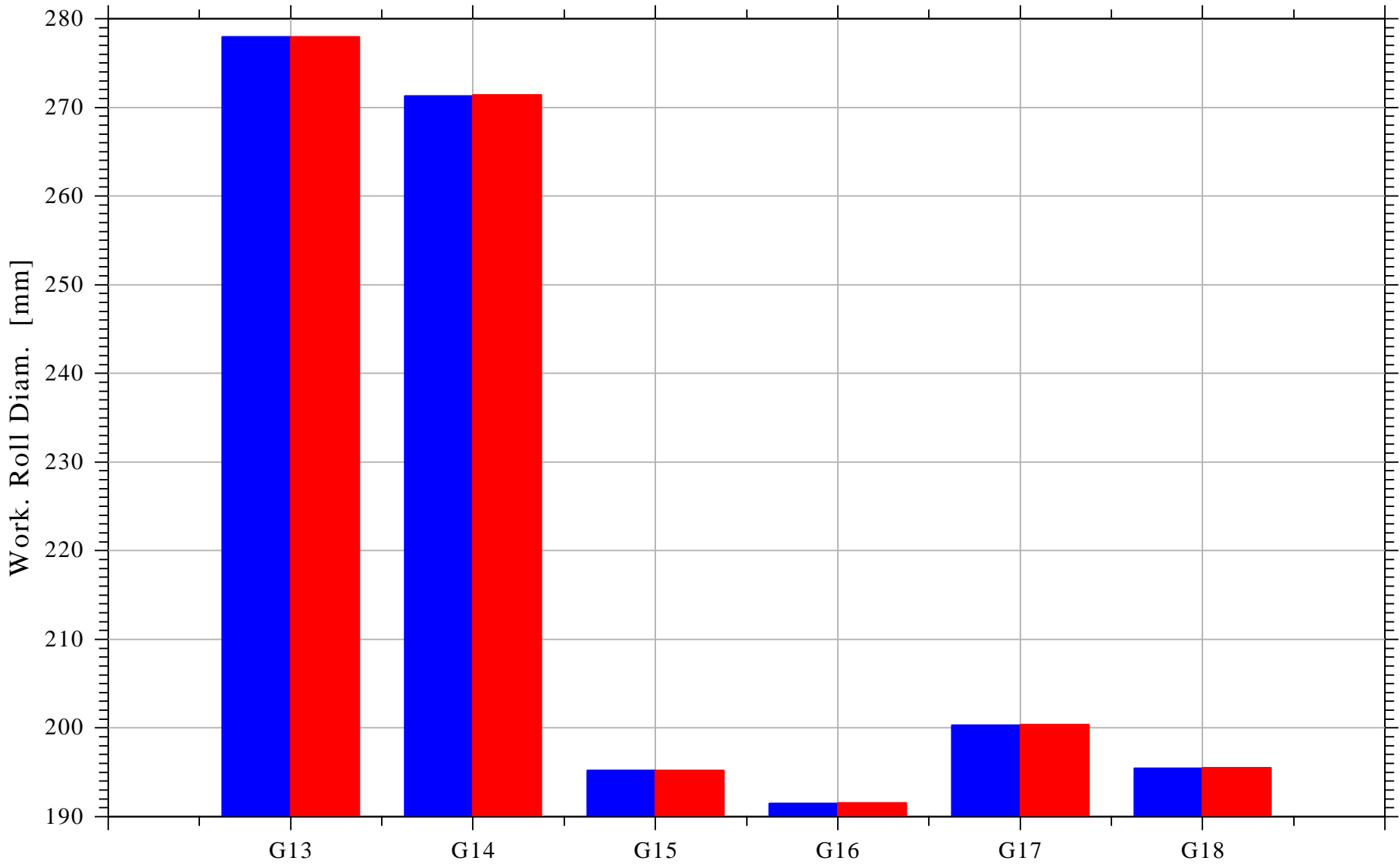
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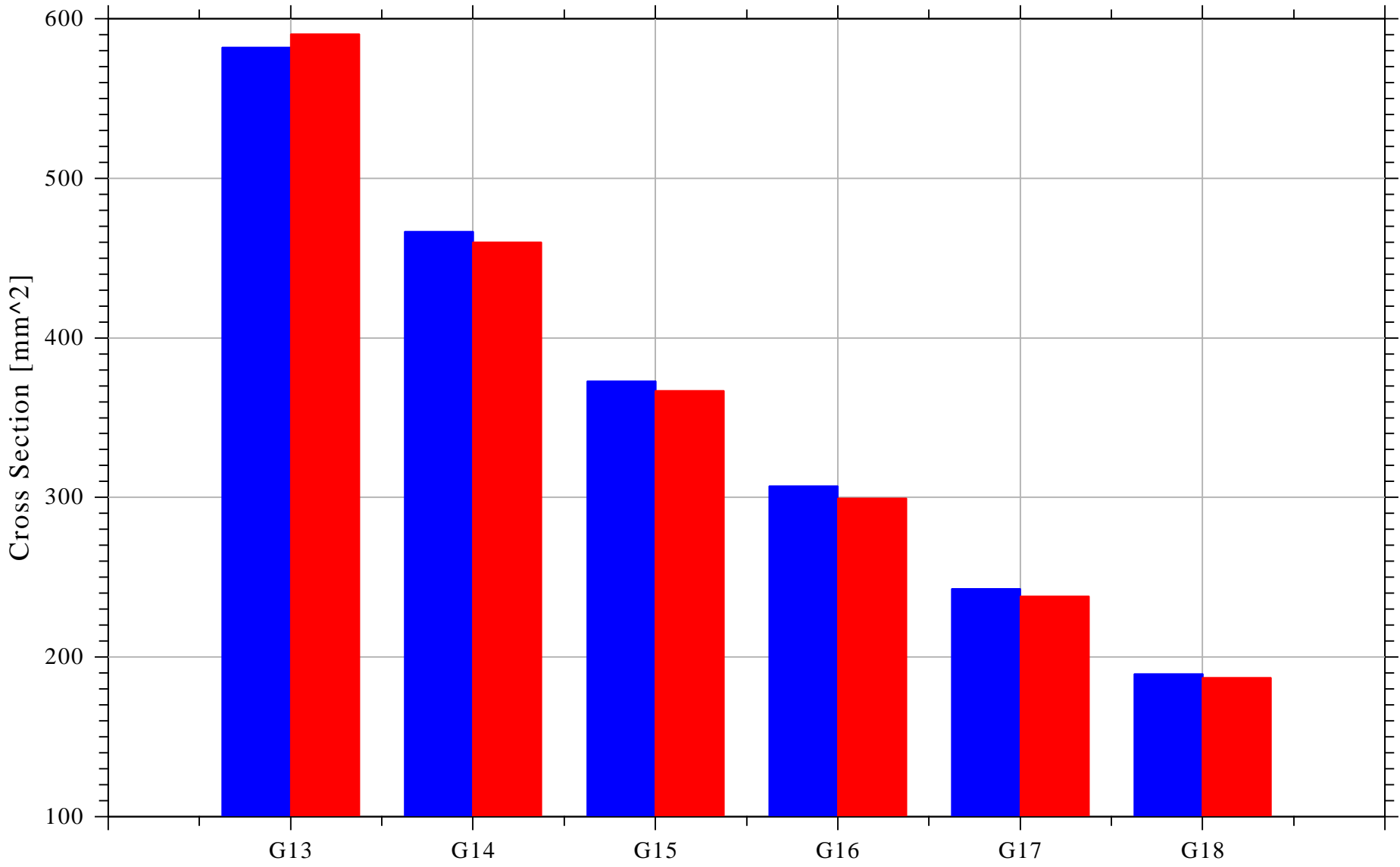
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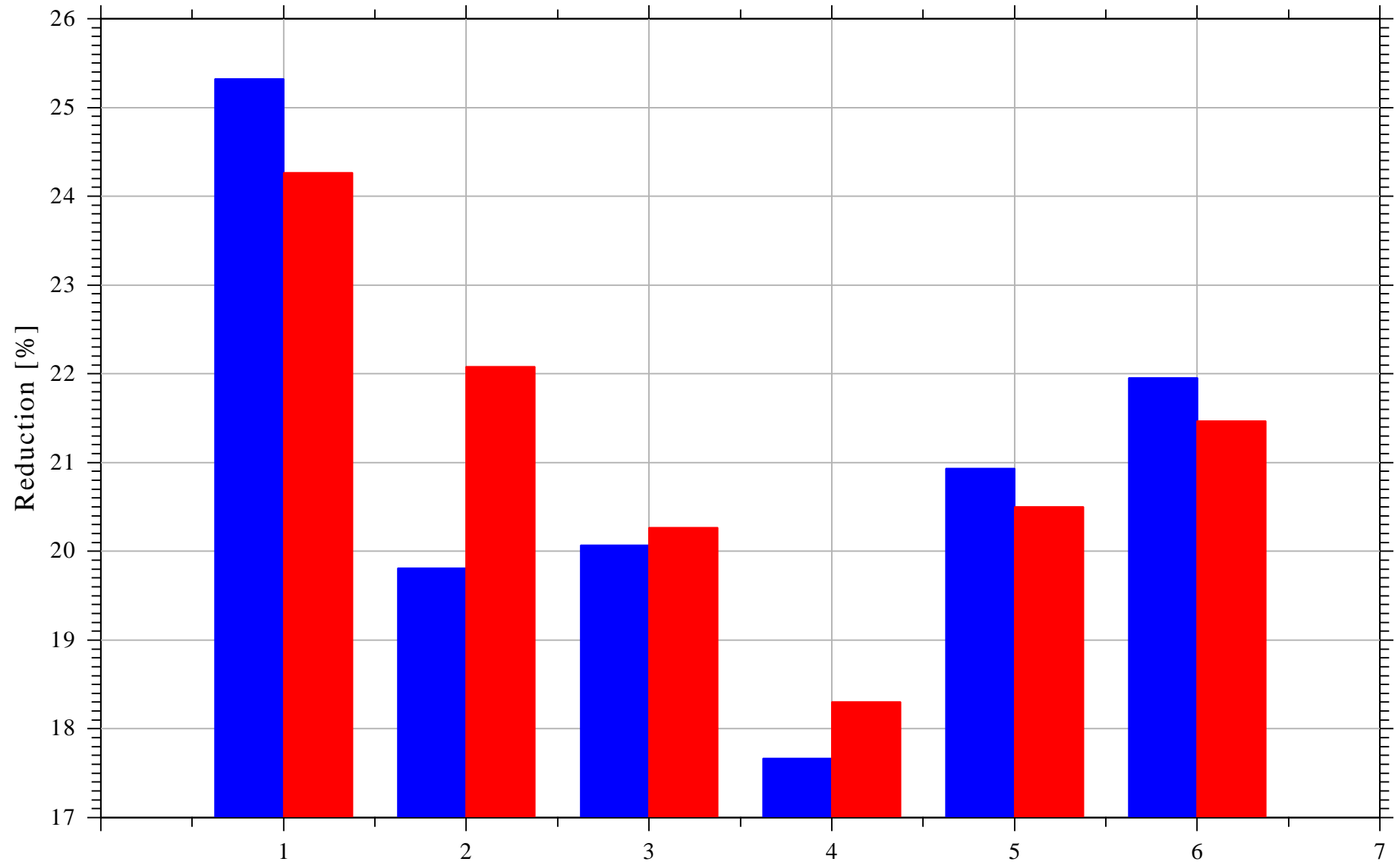
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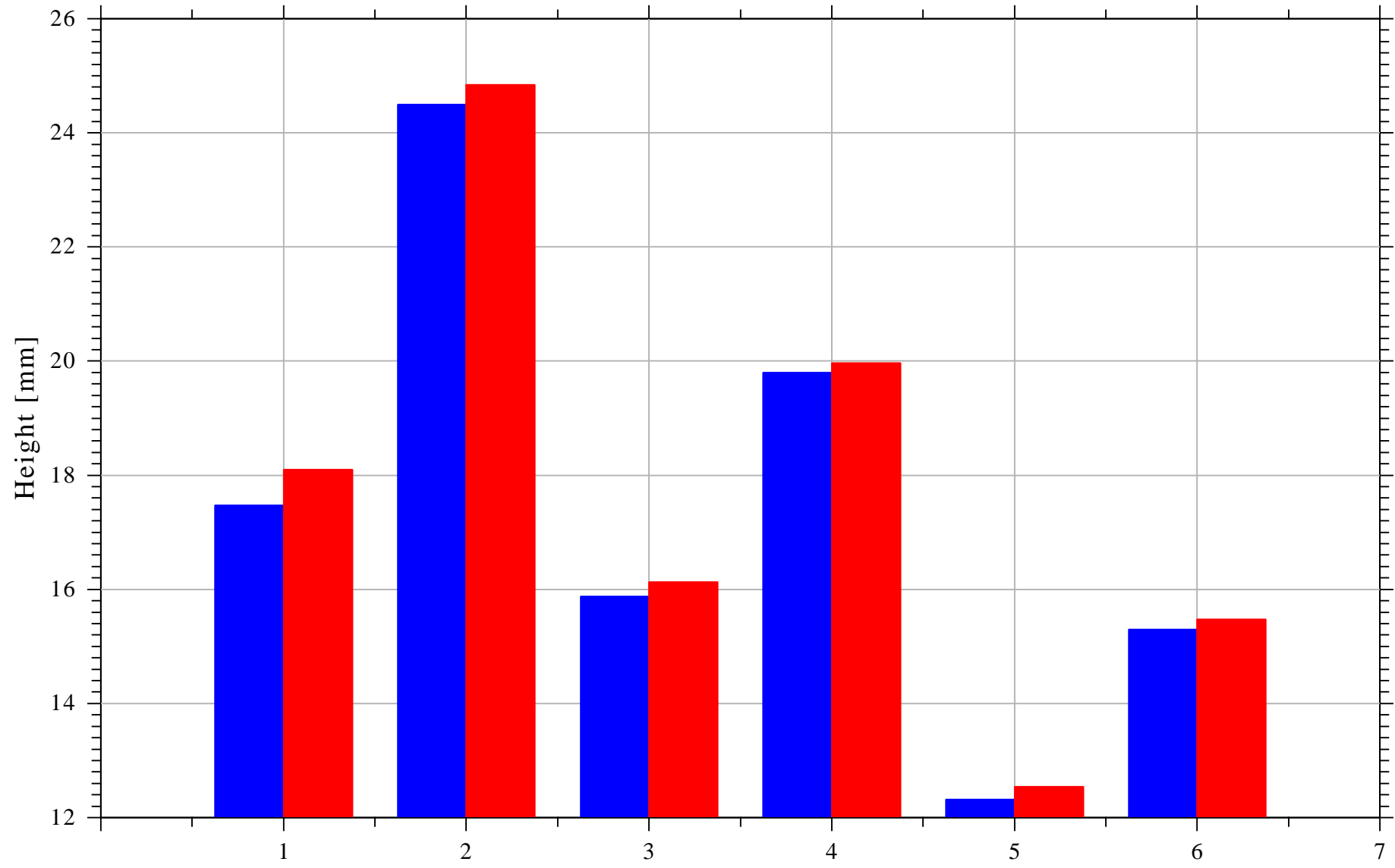
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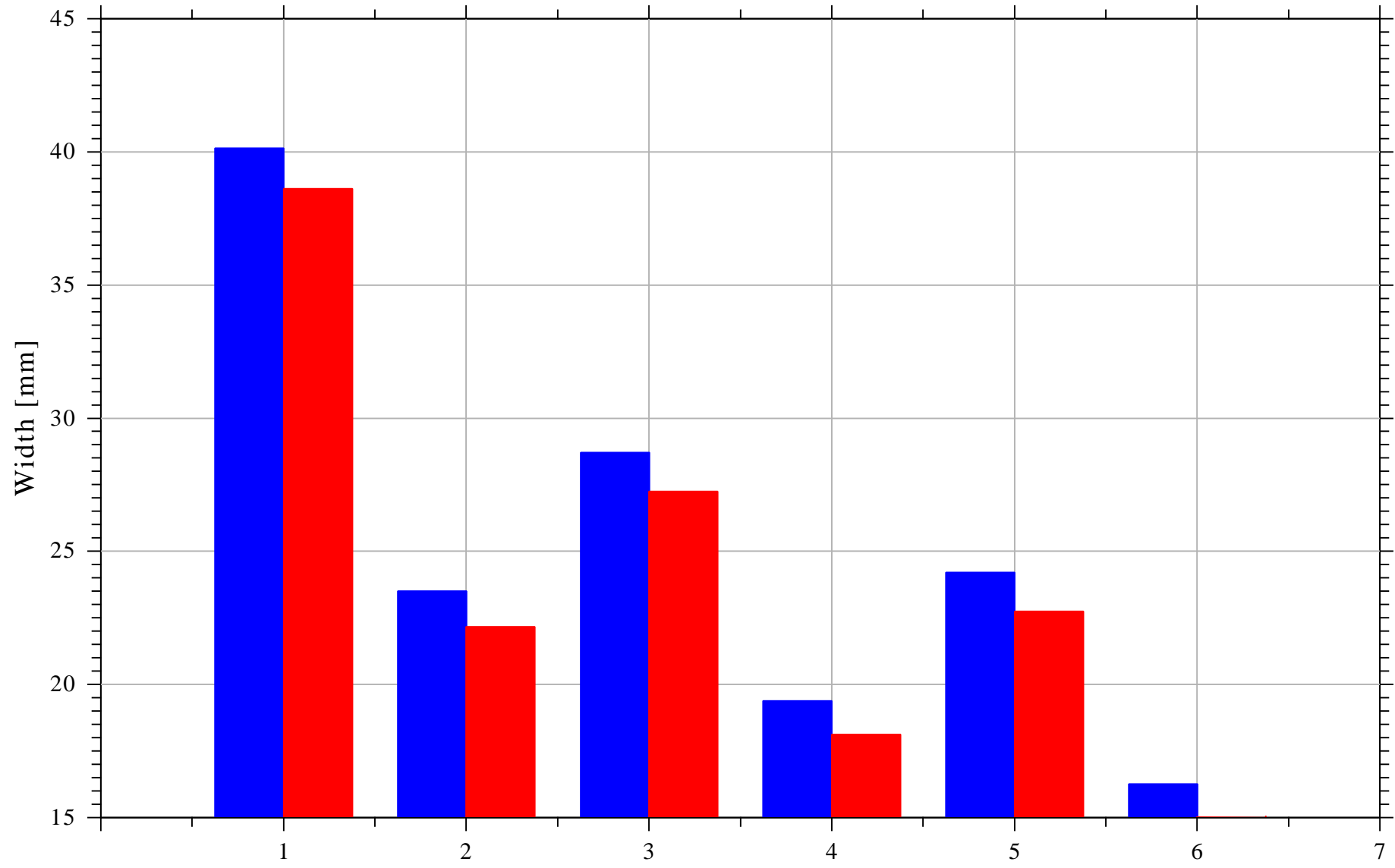
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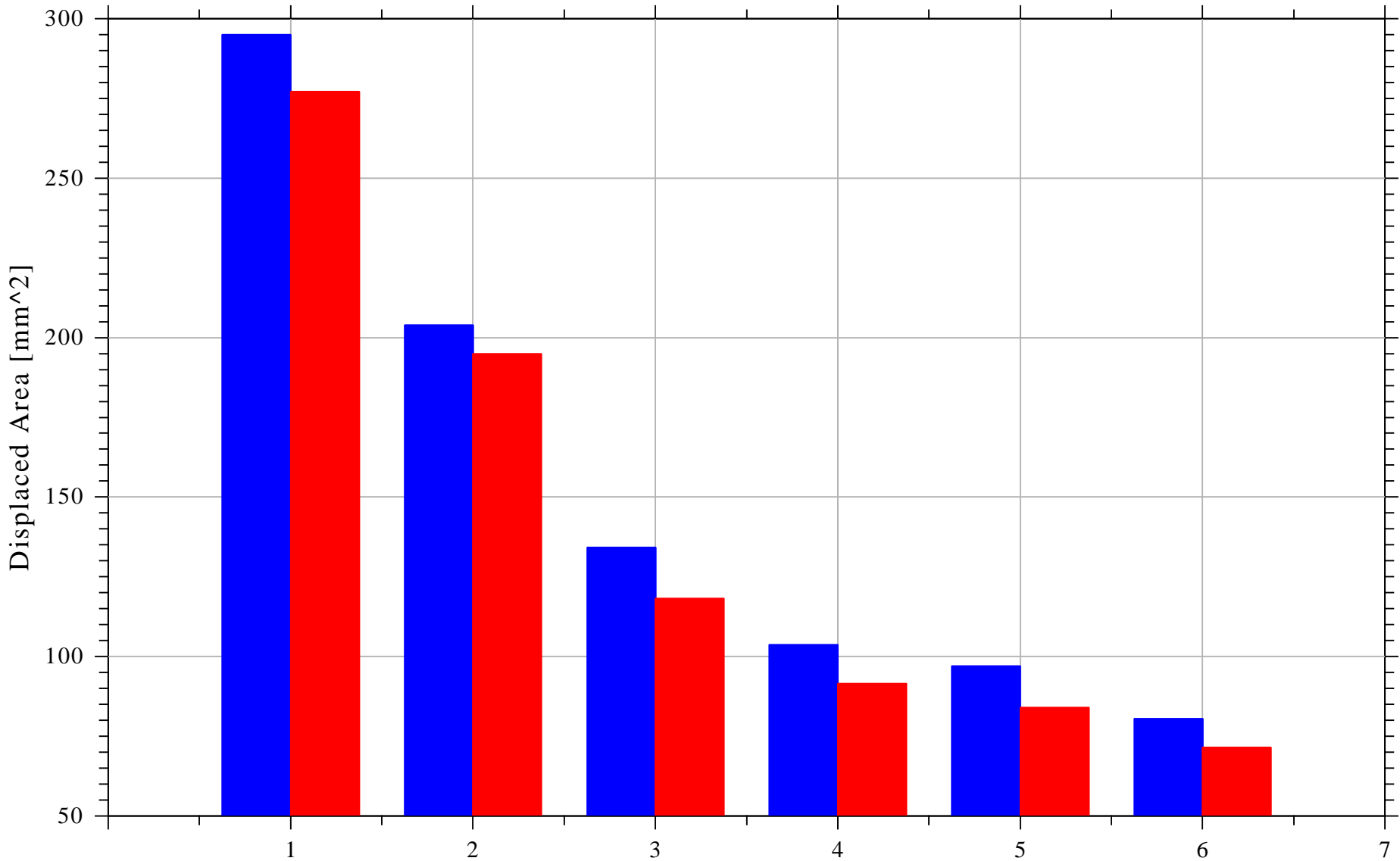
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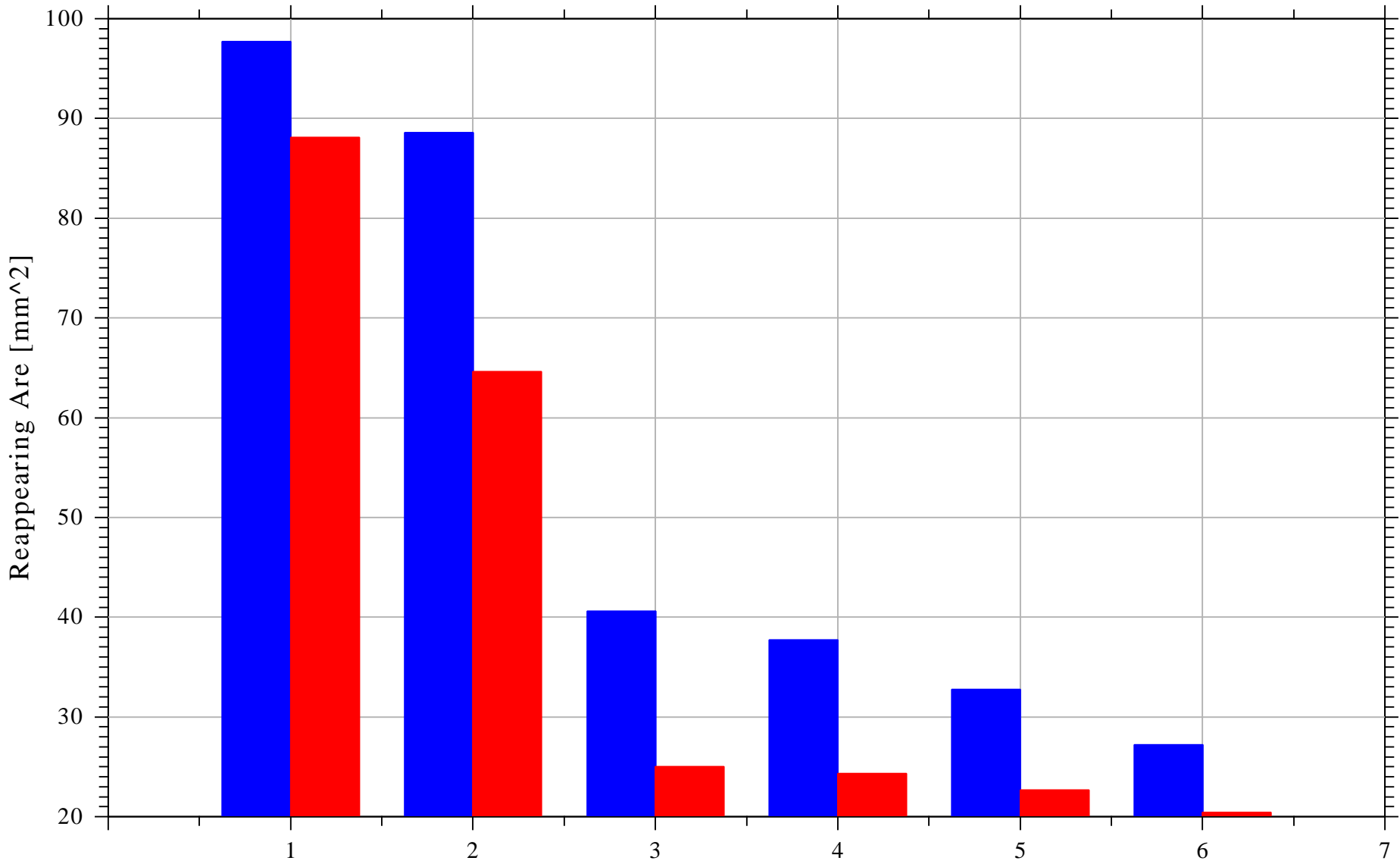
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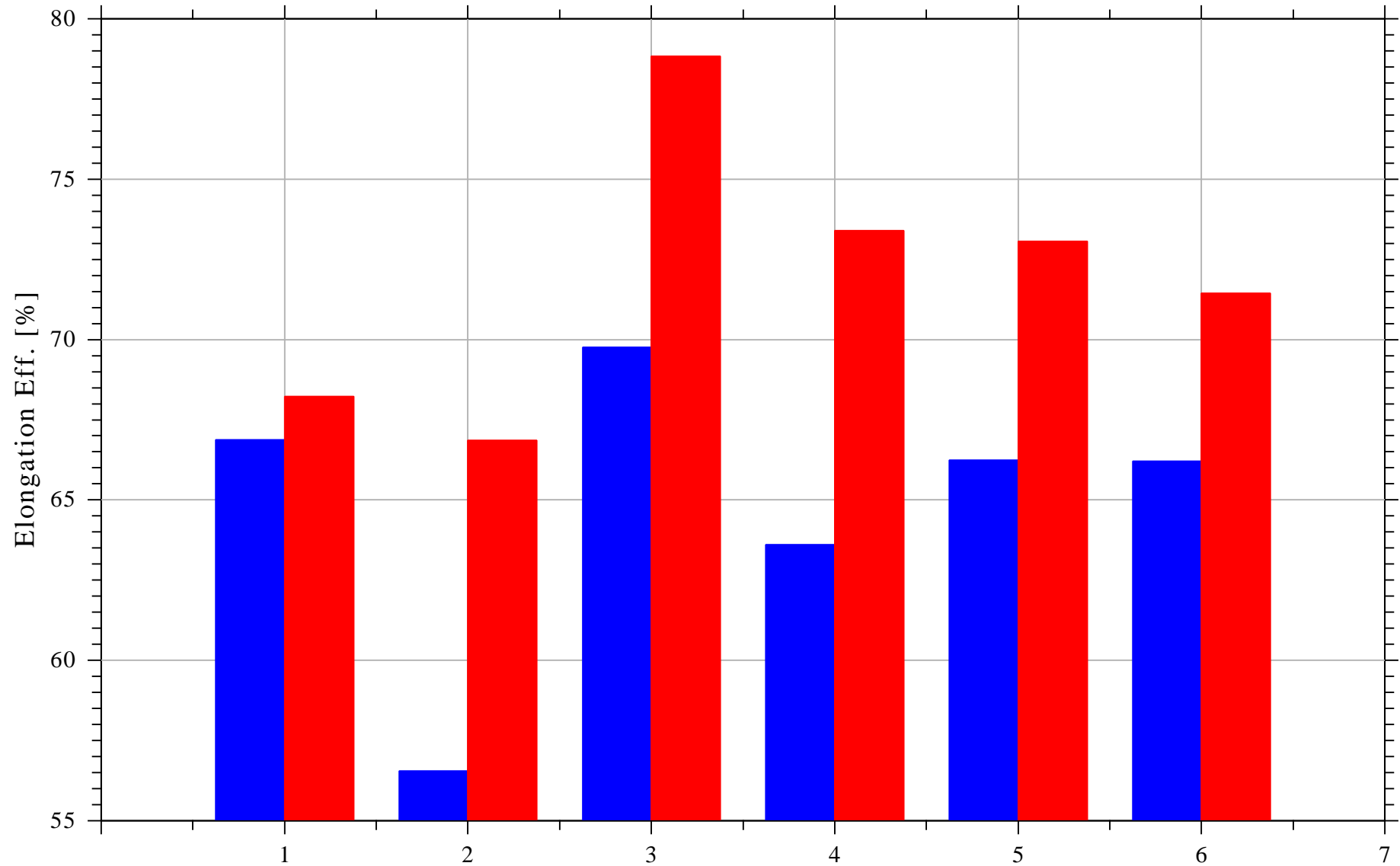
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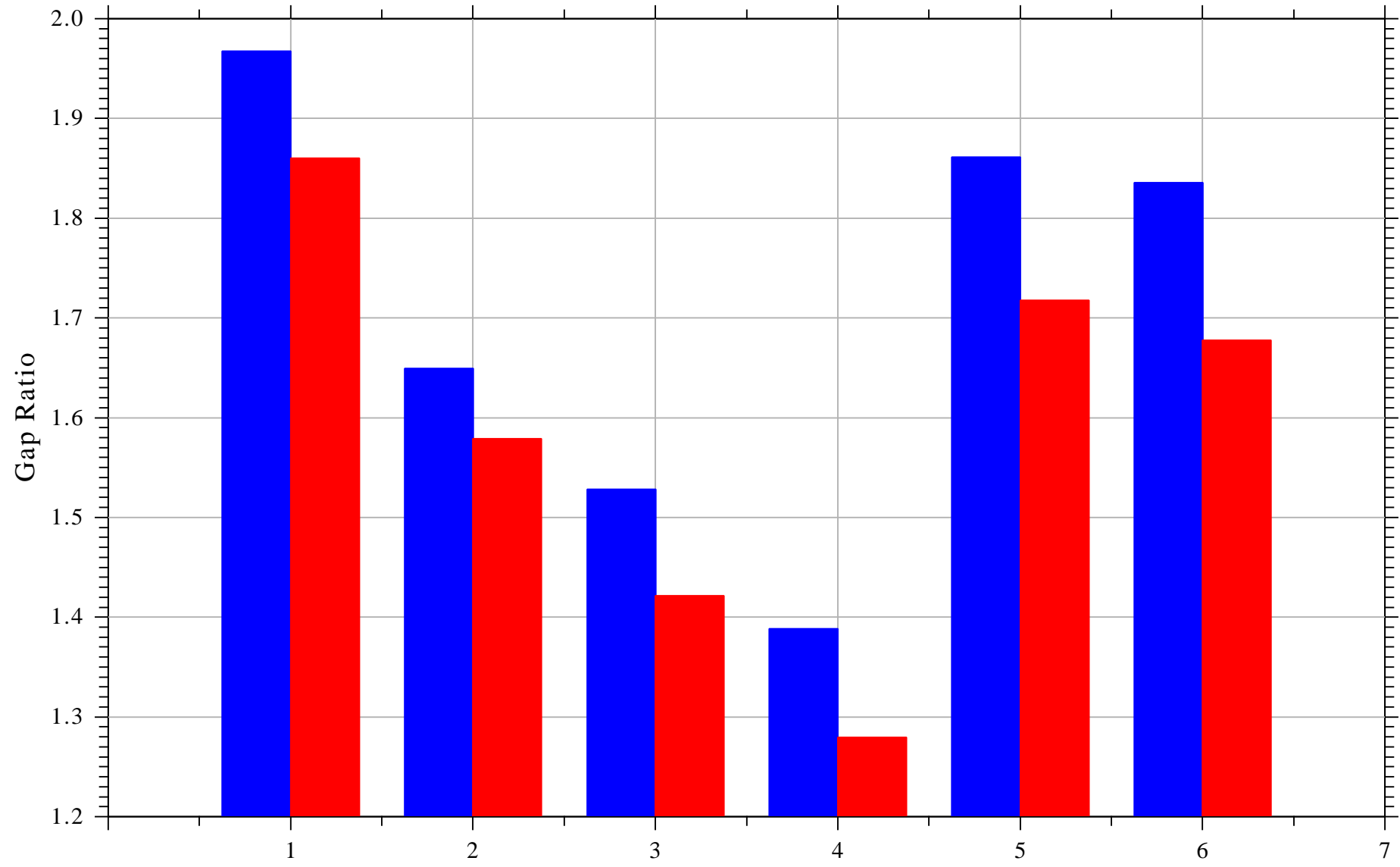
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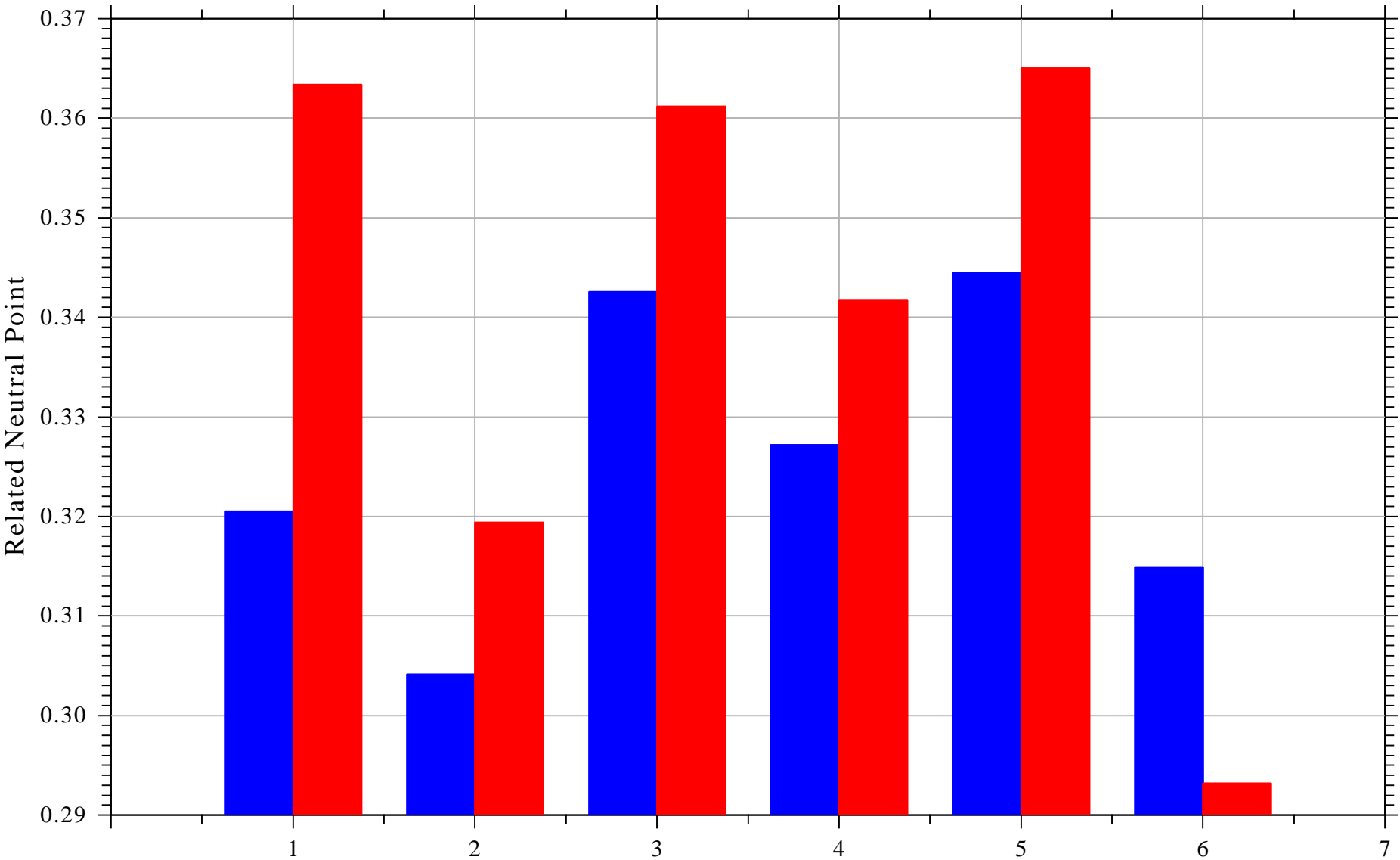
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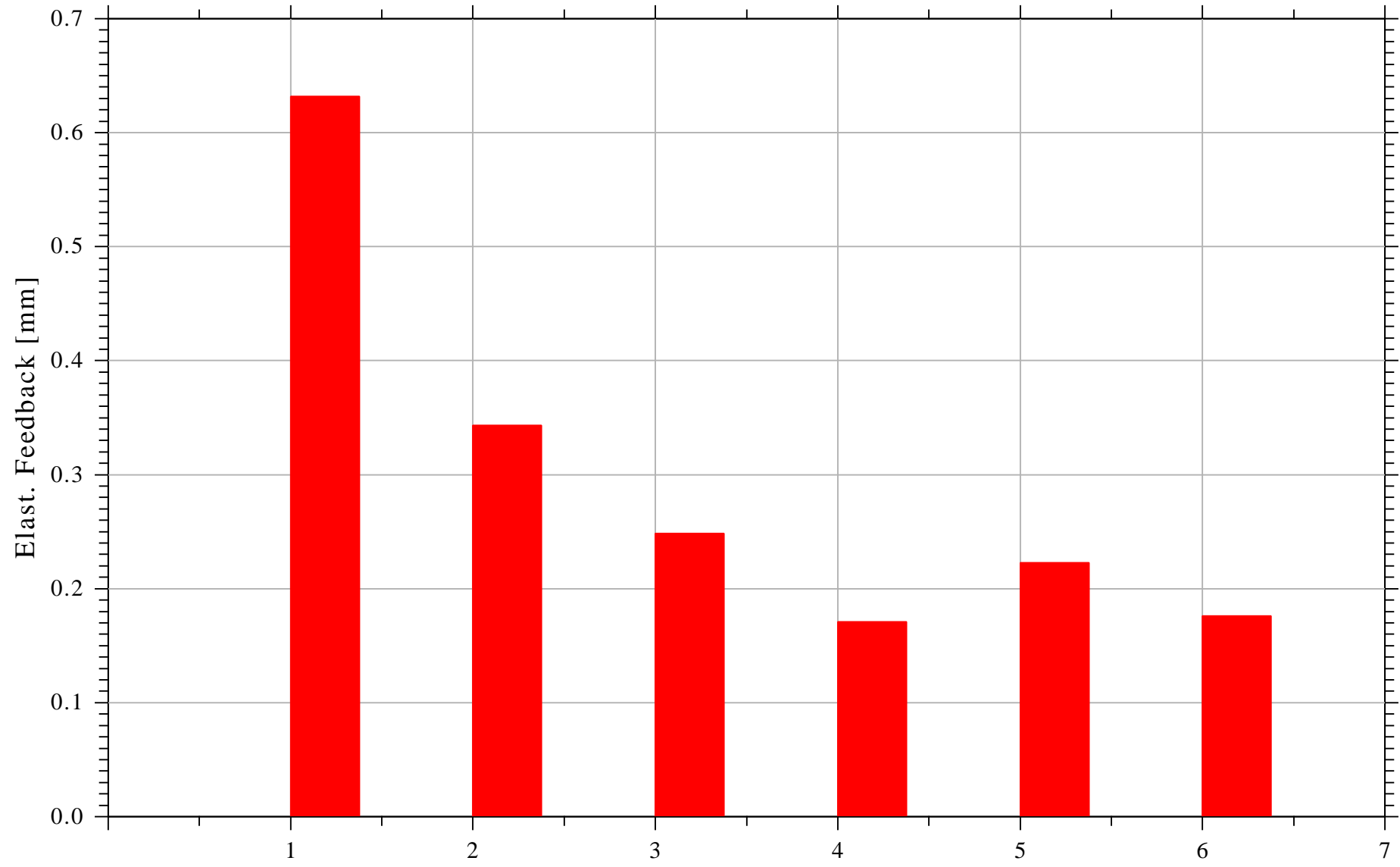
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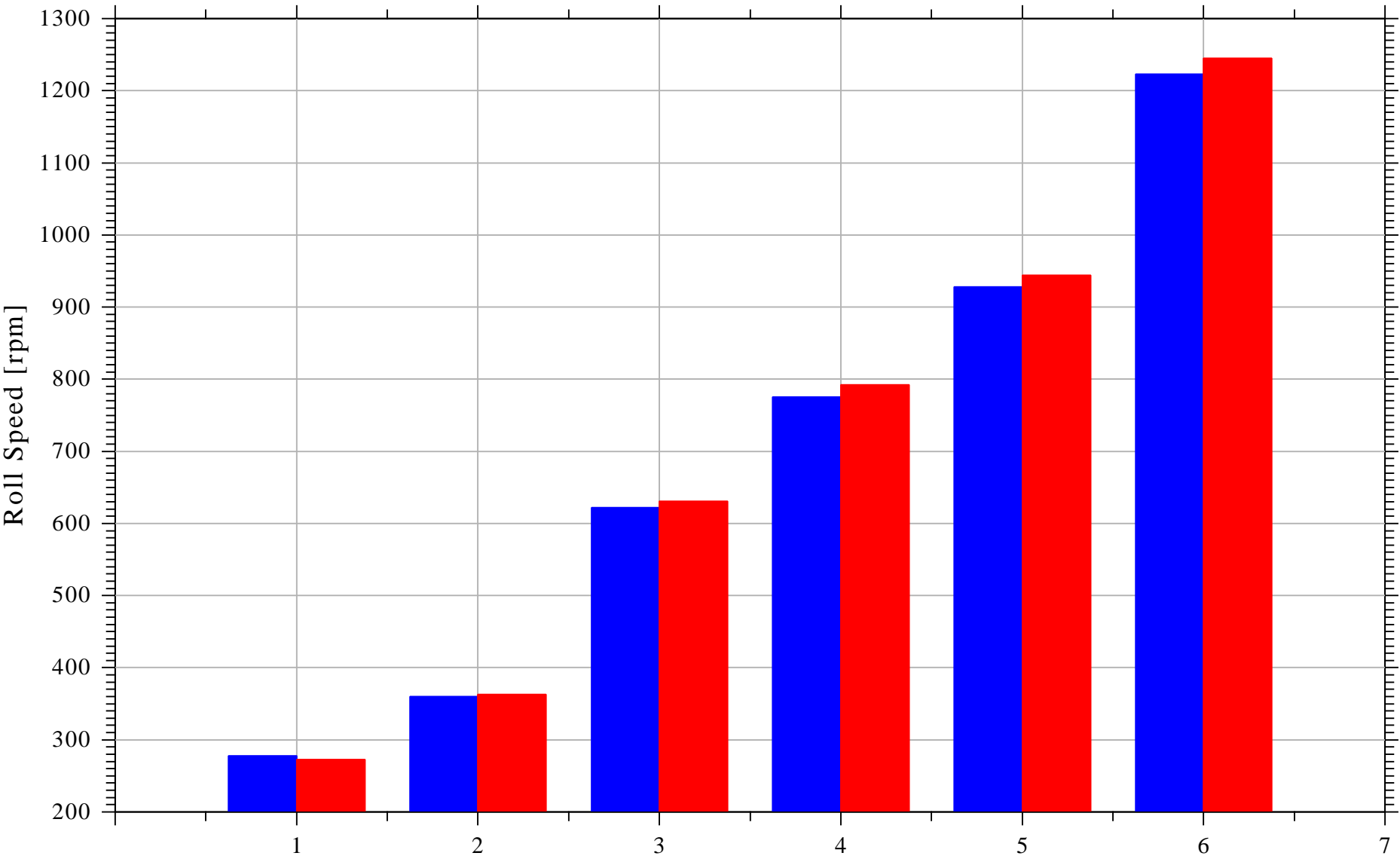
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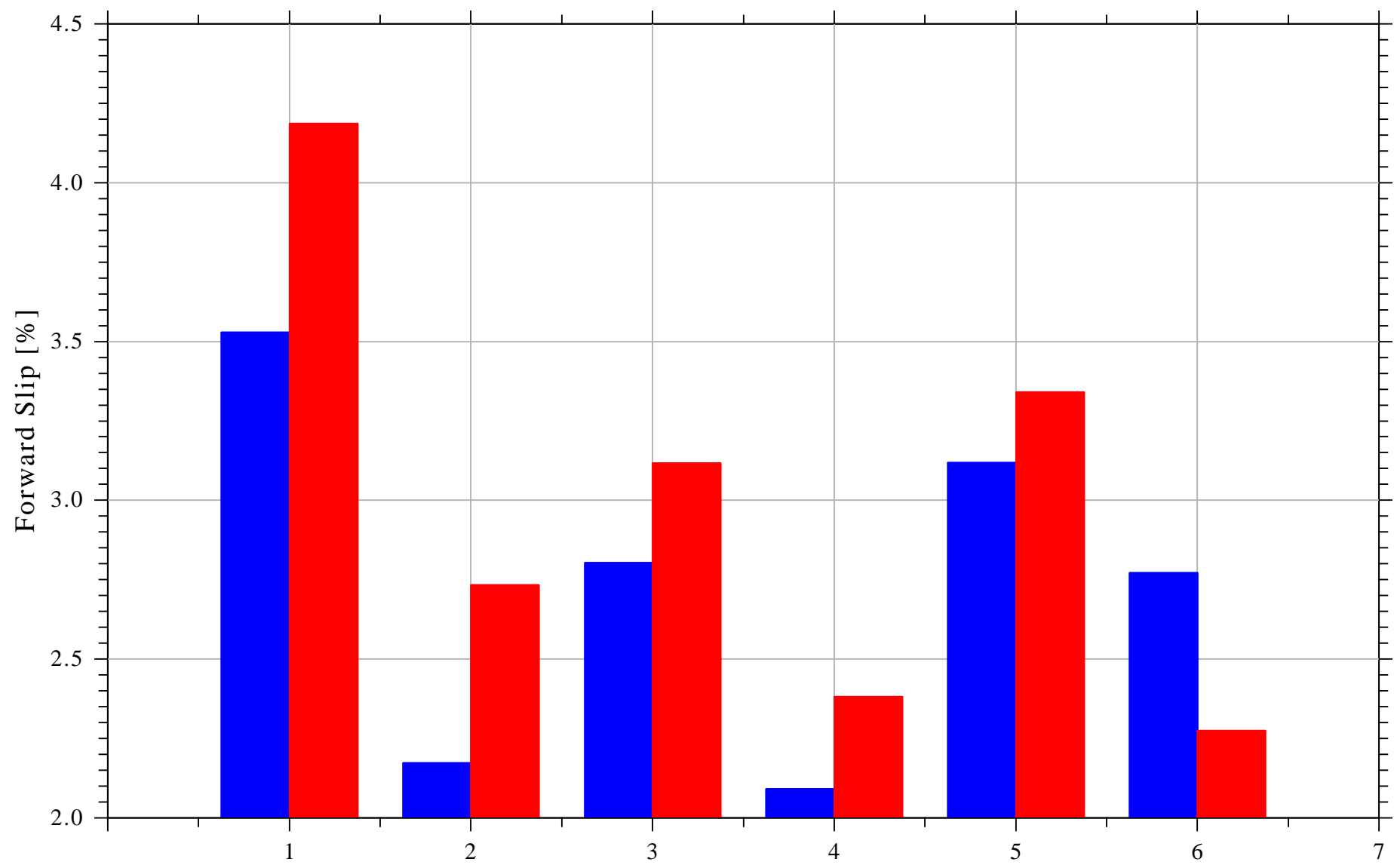
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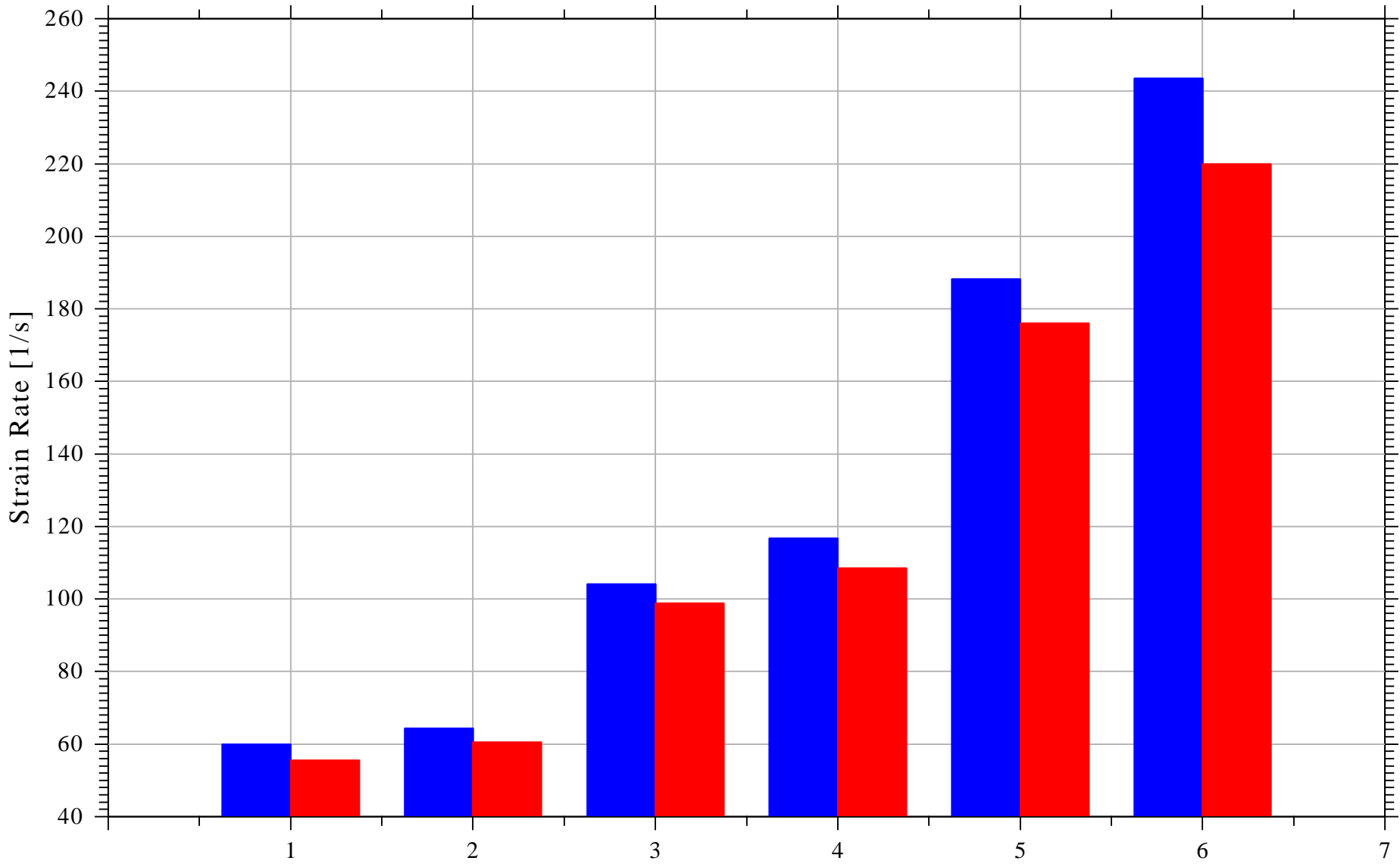
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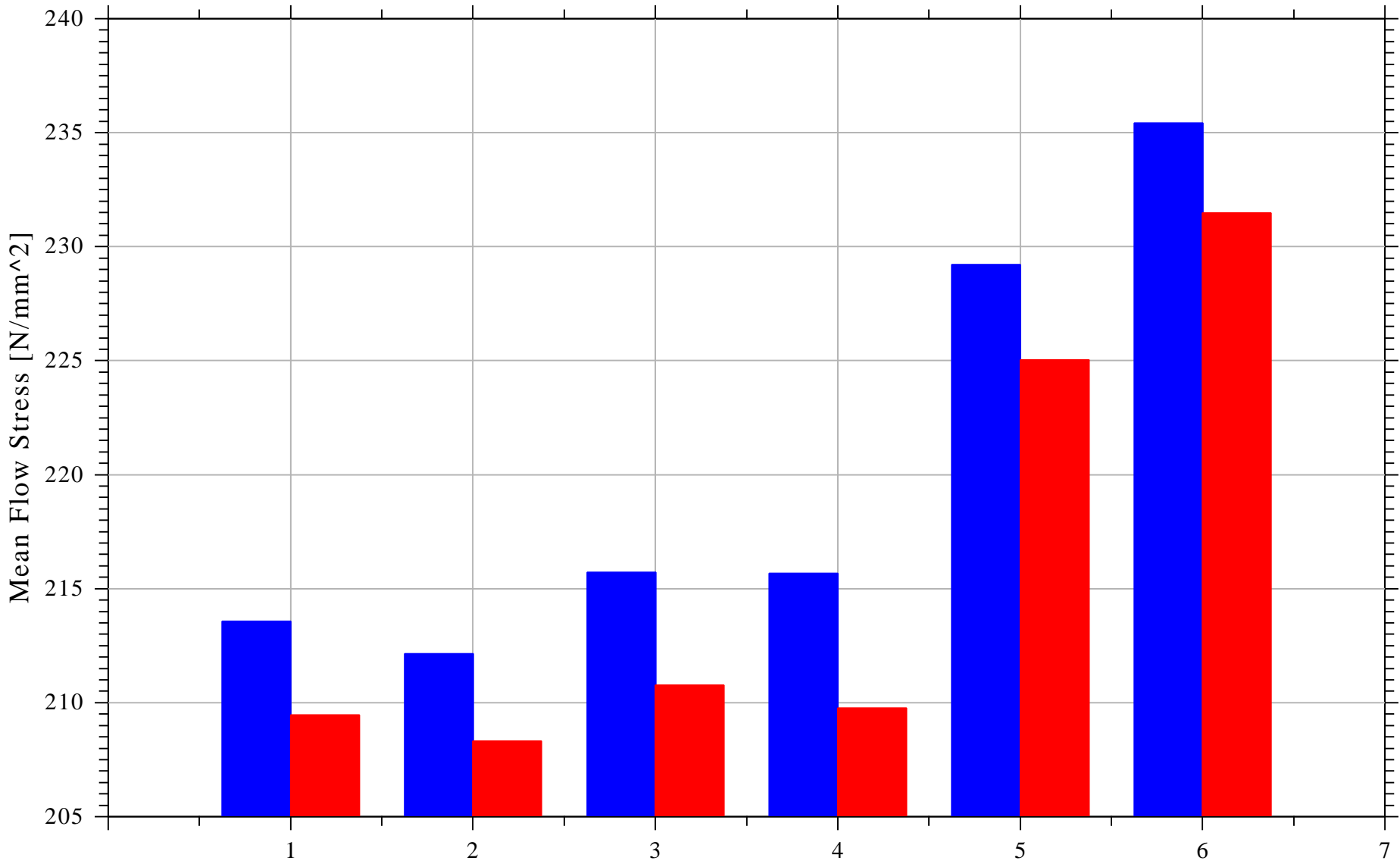
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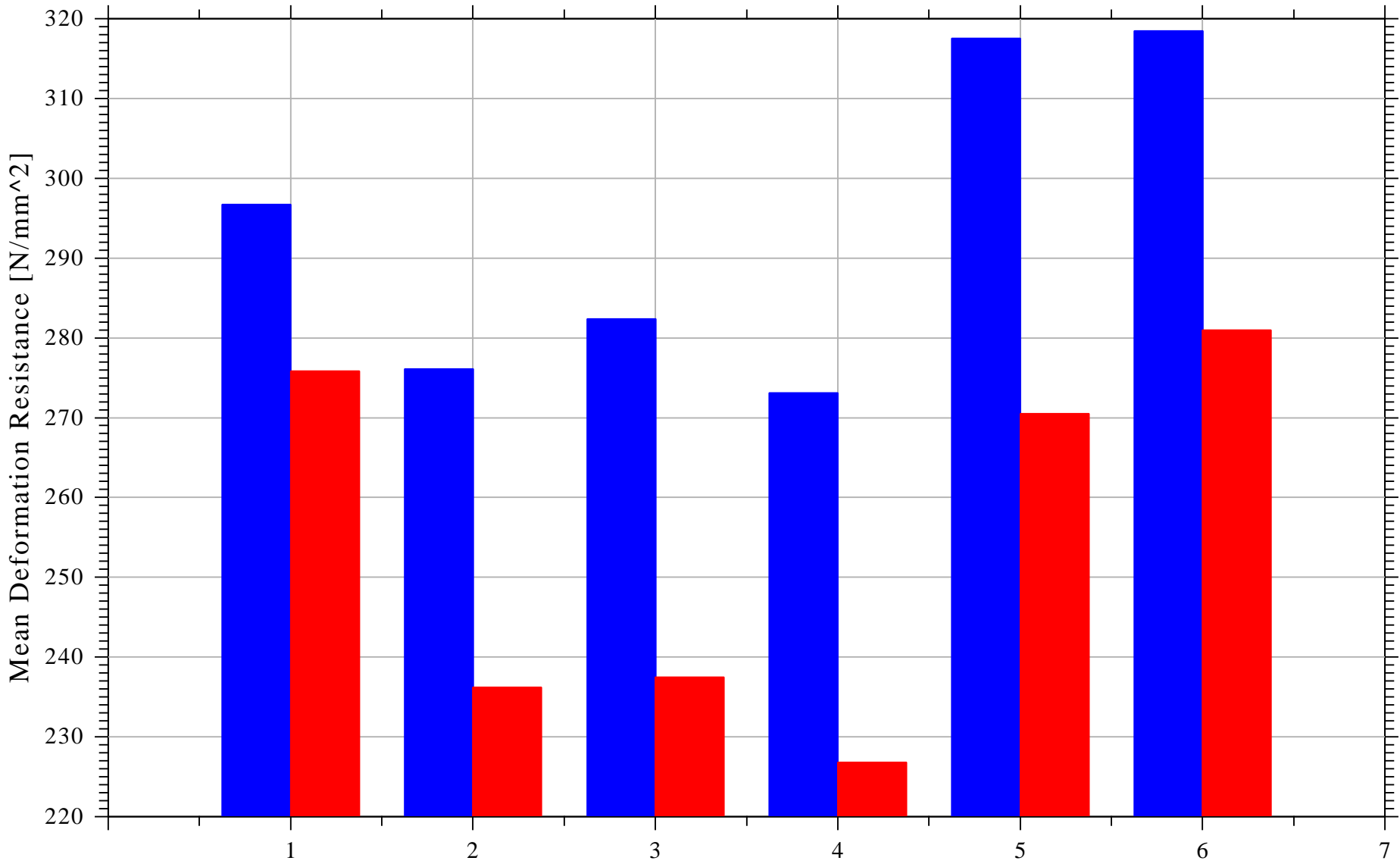
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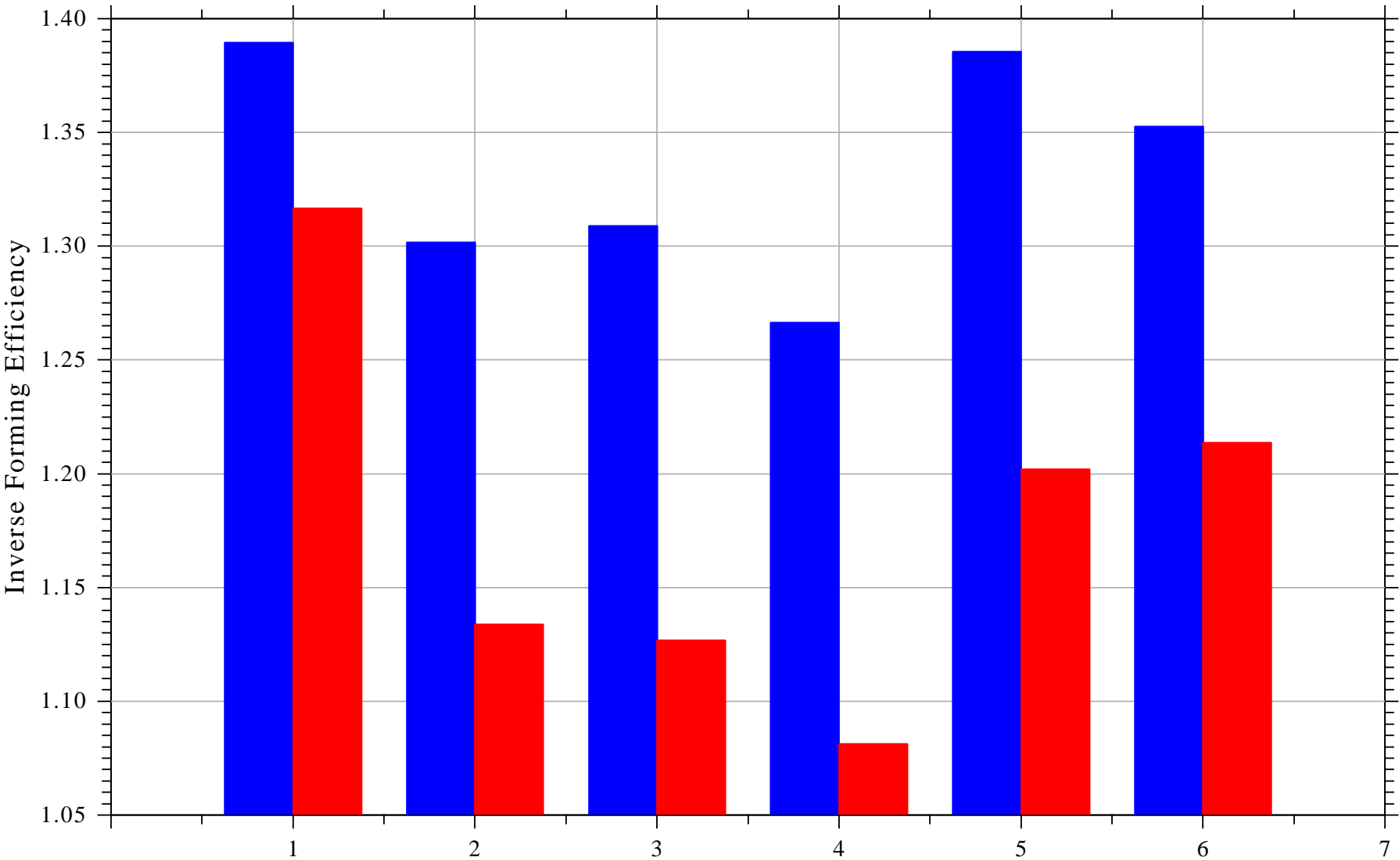
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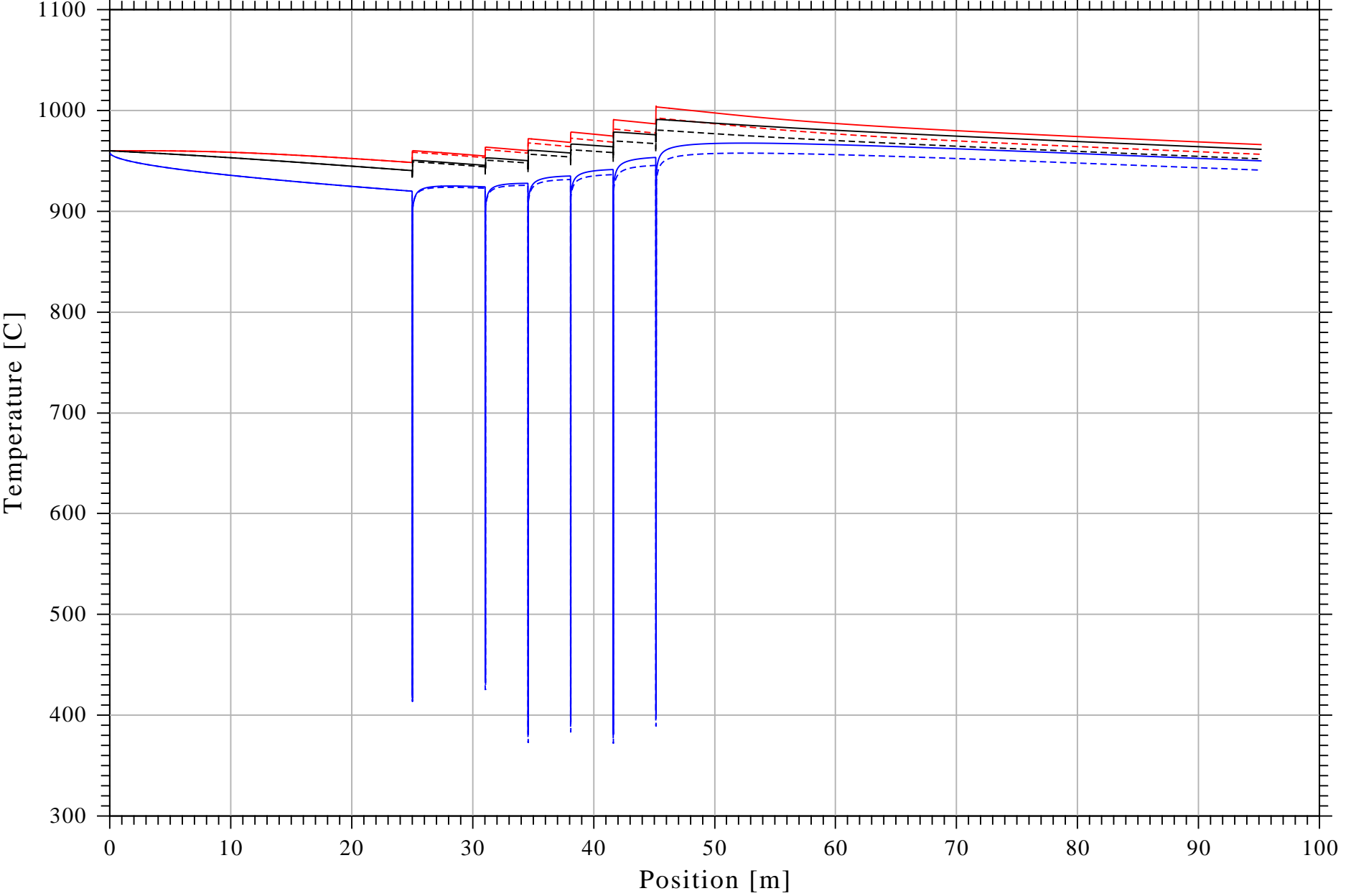
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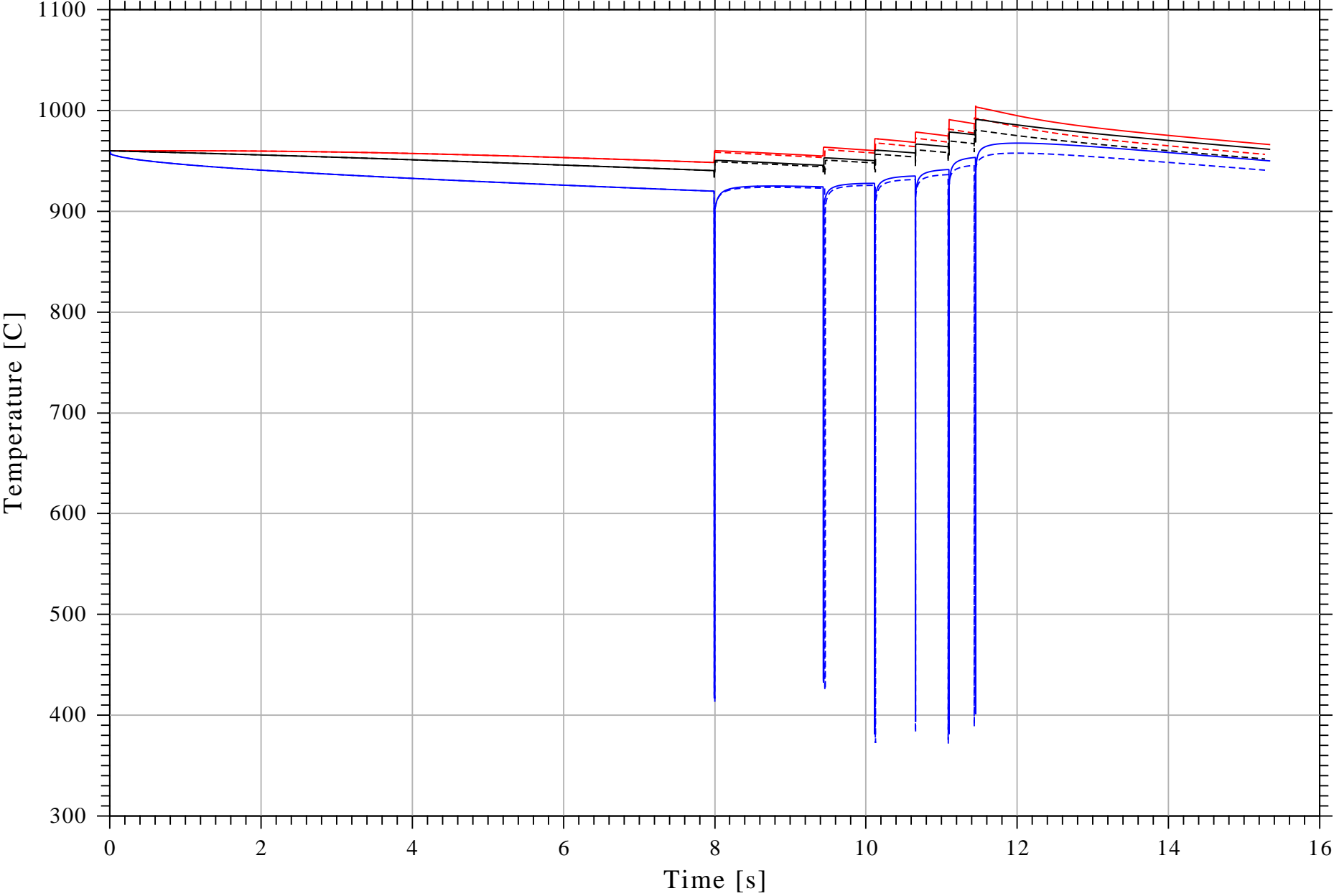
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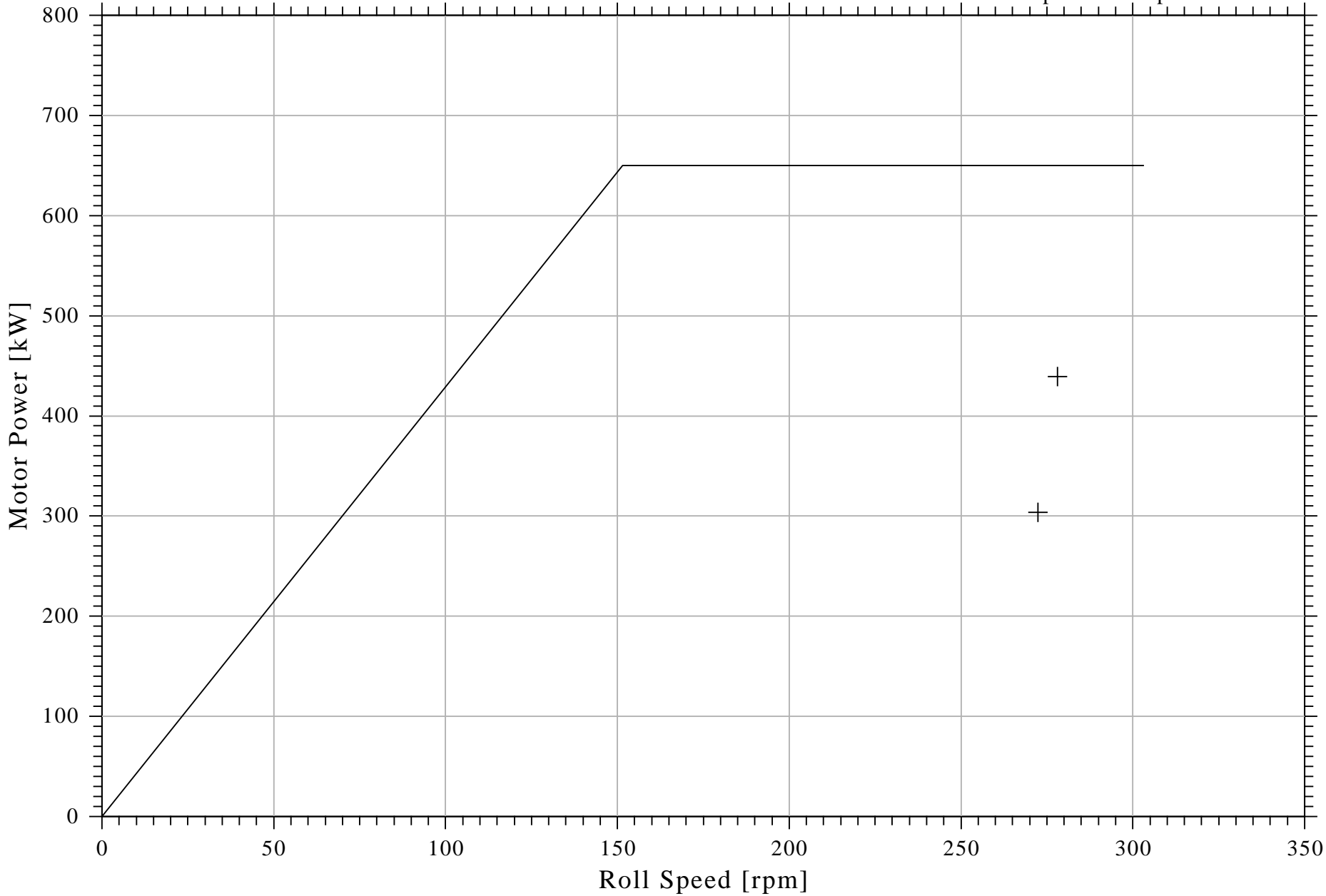
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Motor Curve StandG13

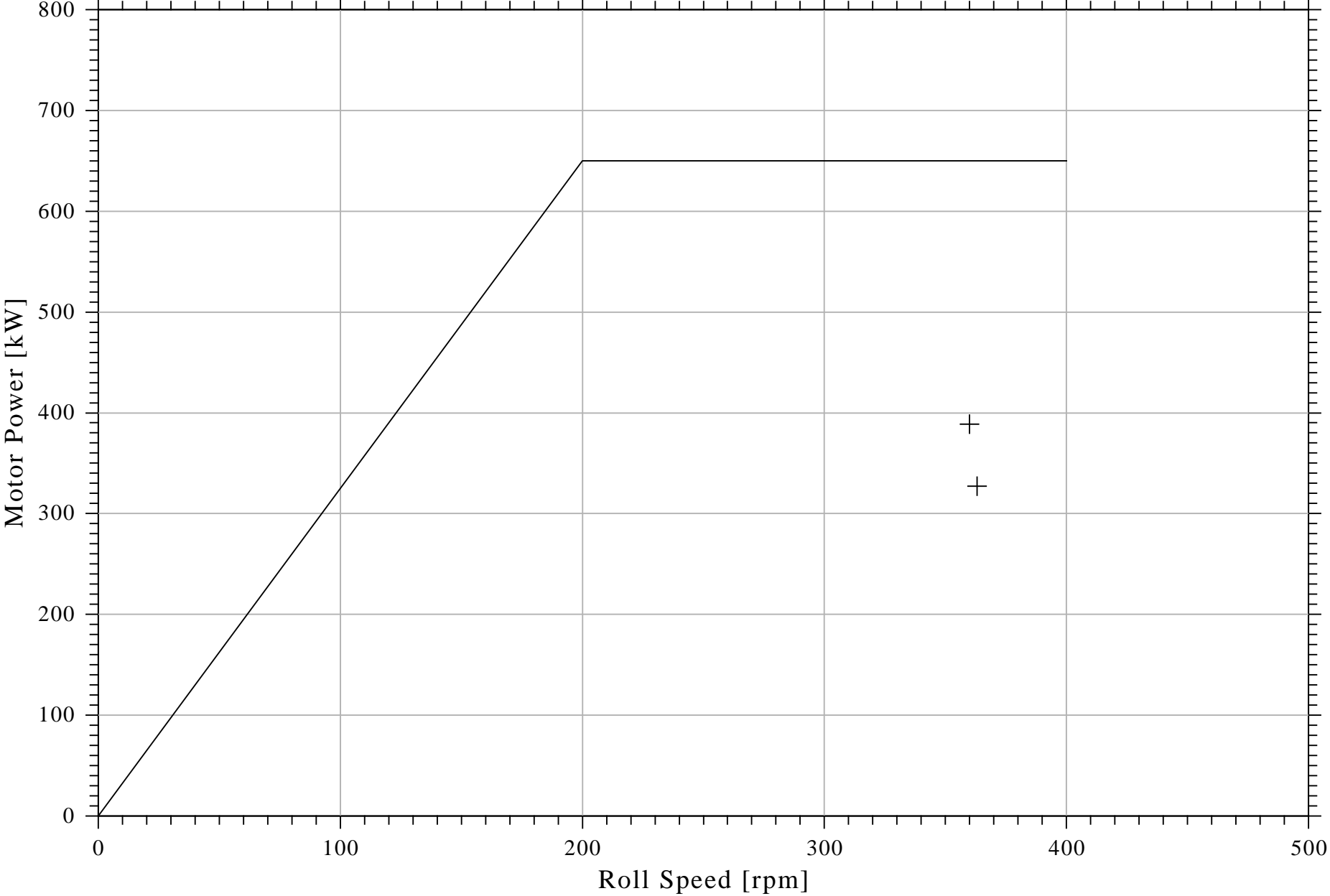
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Motor Curve StandG14

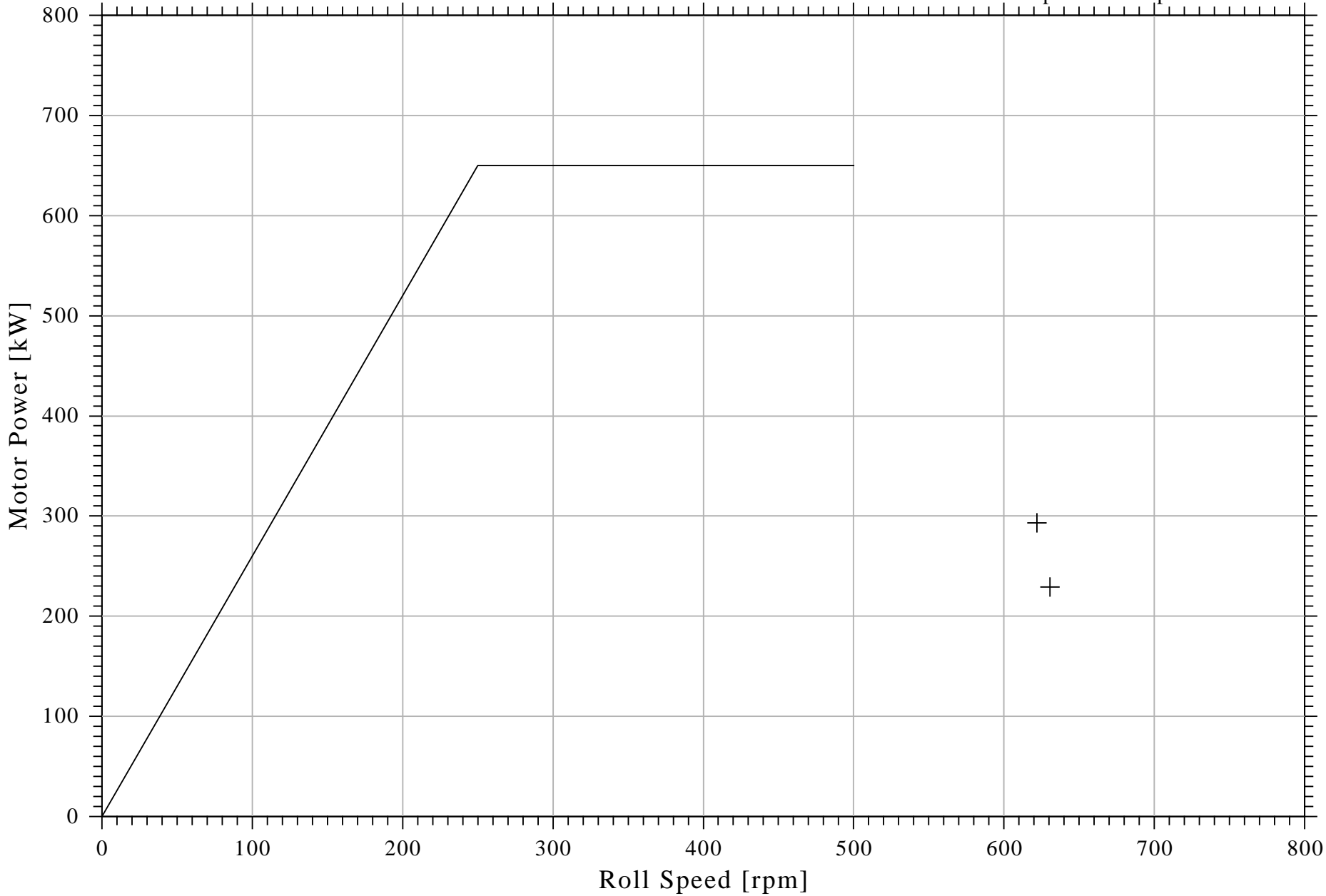
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Metal Forming
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Comment: Drahtstra e

Motor Curve StandG15

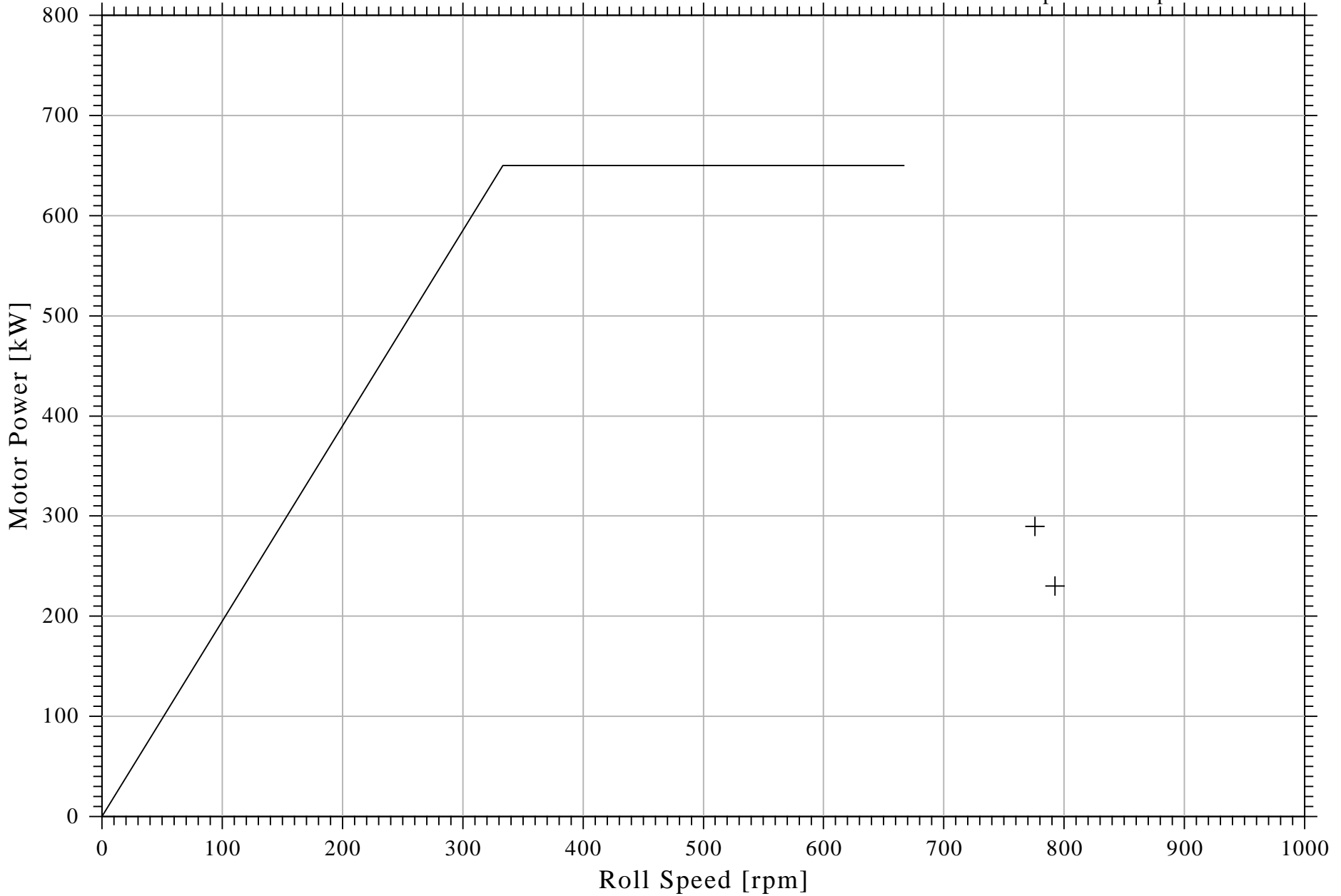
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Comment: Drahtstra e

Motor Curve StandG16

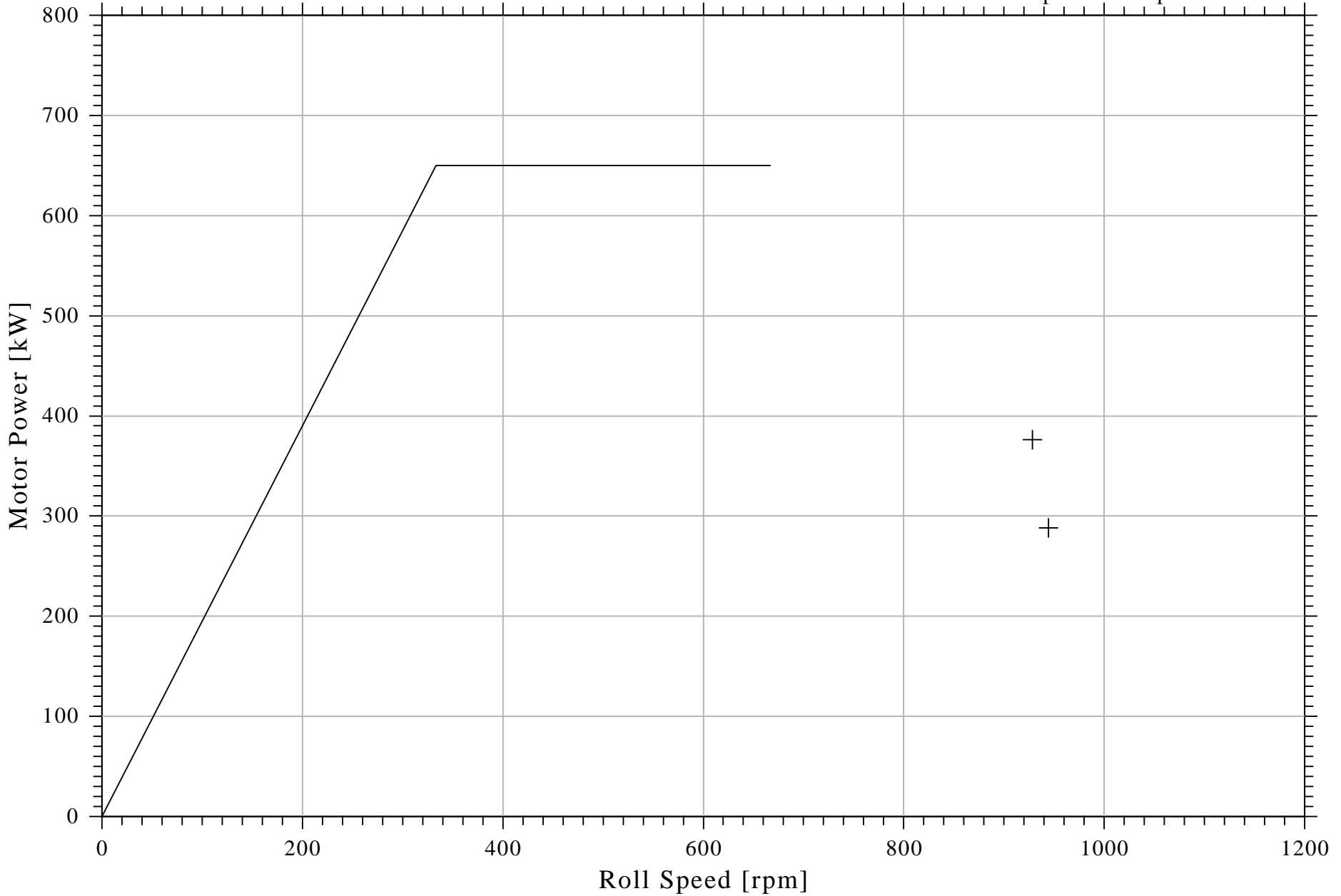
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Comment: Drahtstra e

Motor Curve StandG17

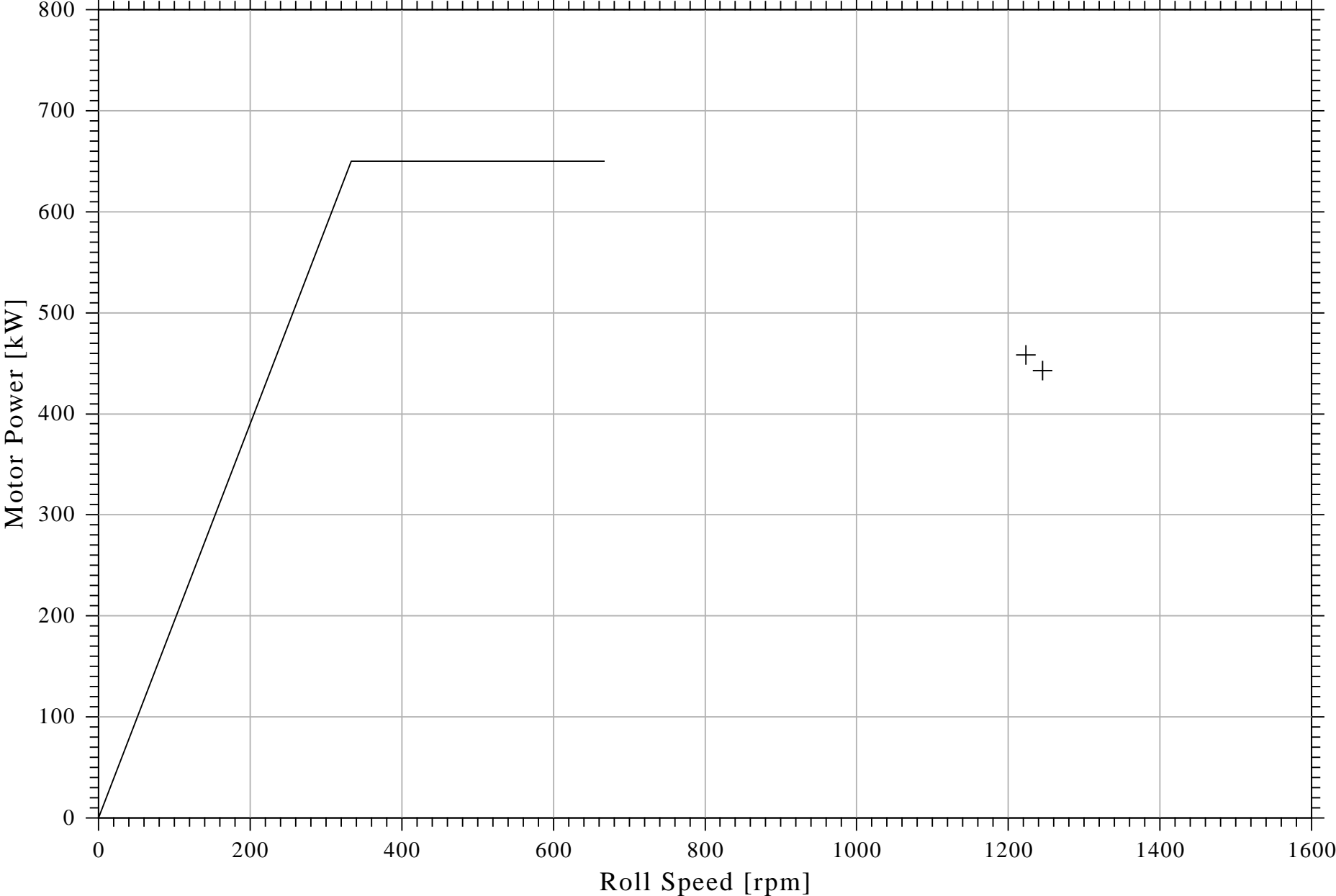
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Comment: Drahtstra e

Motor Curve StandG18

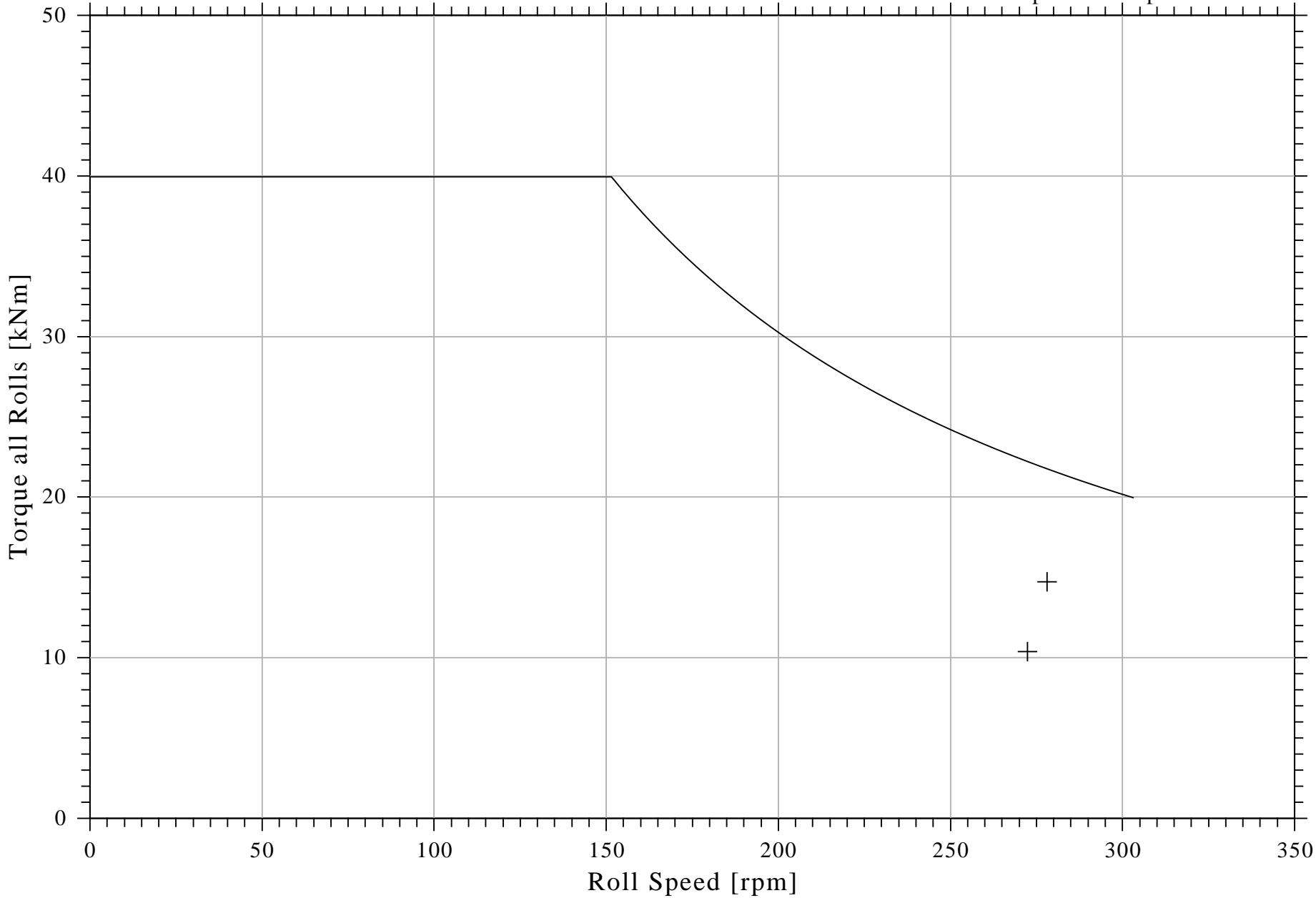
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Motor Curve StandG13

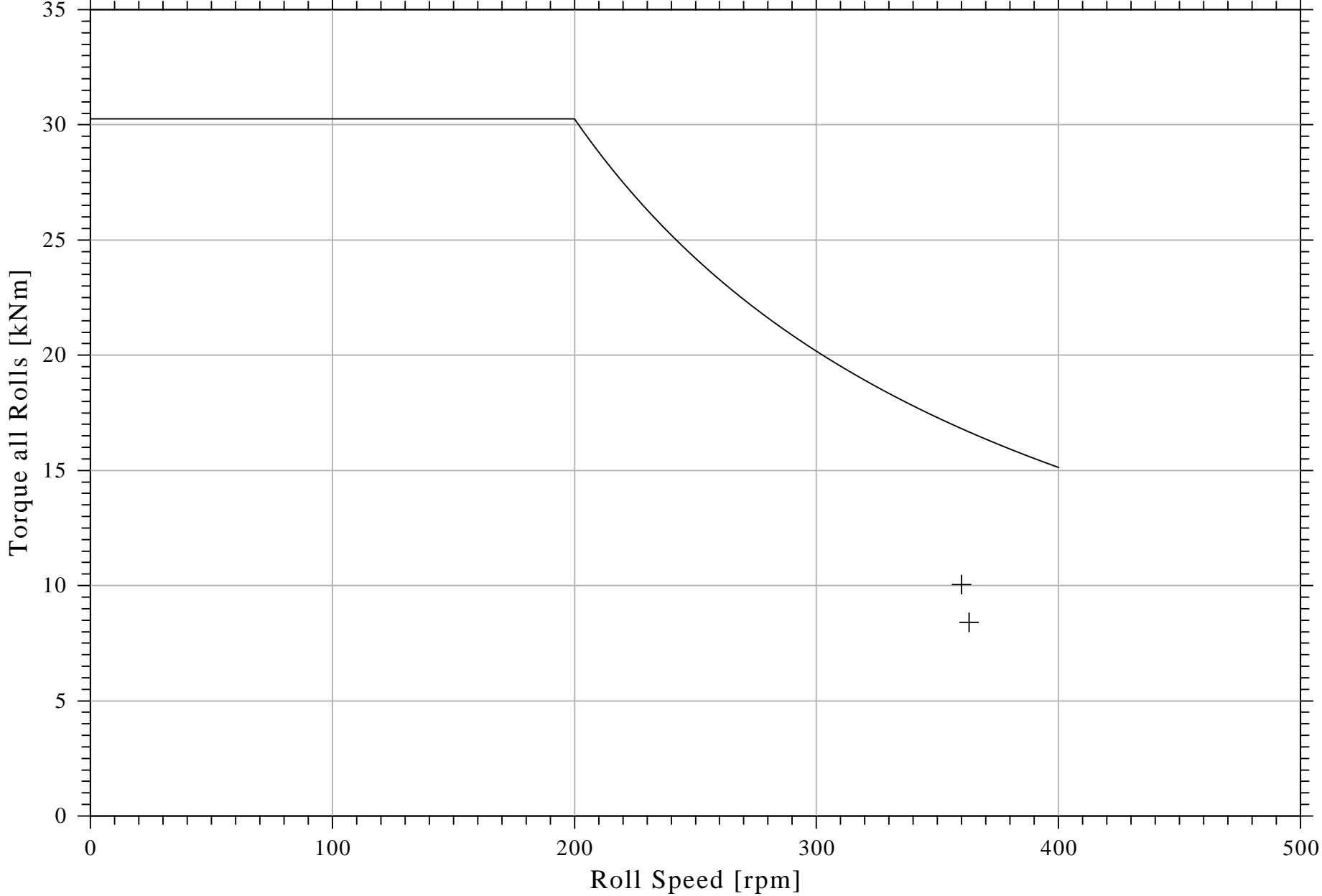
Dr.-Ing. Ch. Overhagen
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Motor Curve StandG14

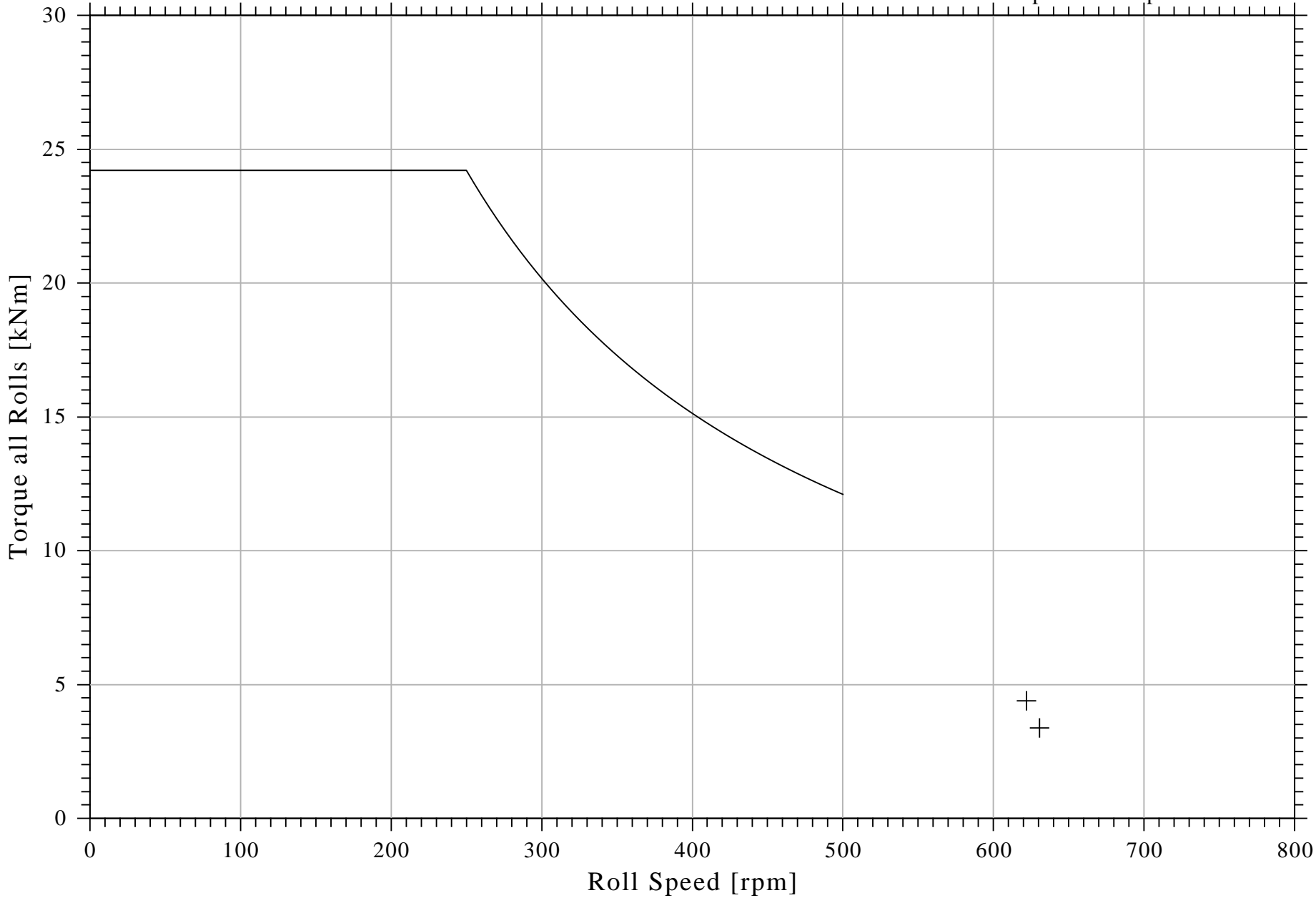
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Motor Curve StandG15

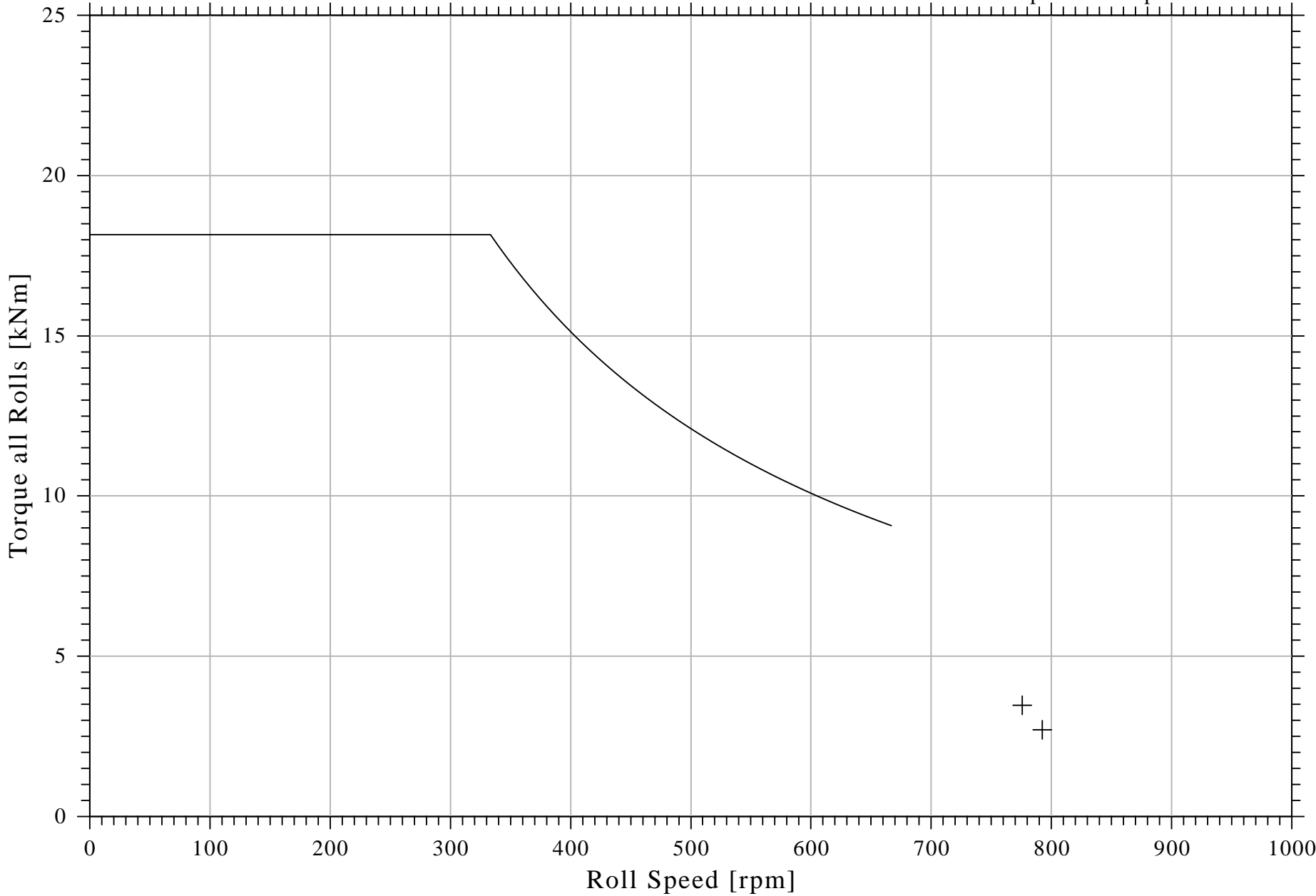
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Motor Curve StandG16

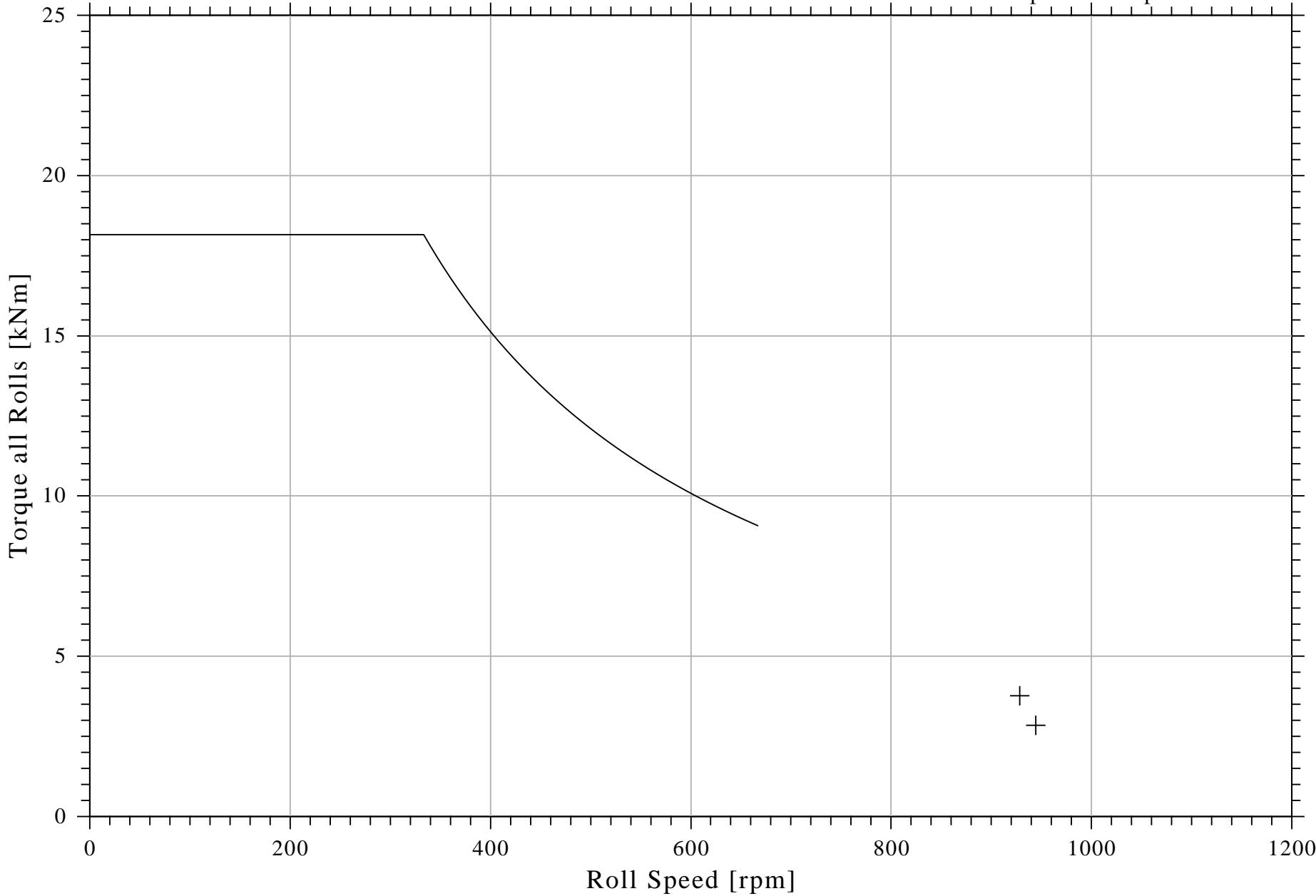
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Motor Curve StandG17

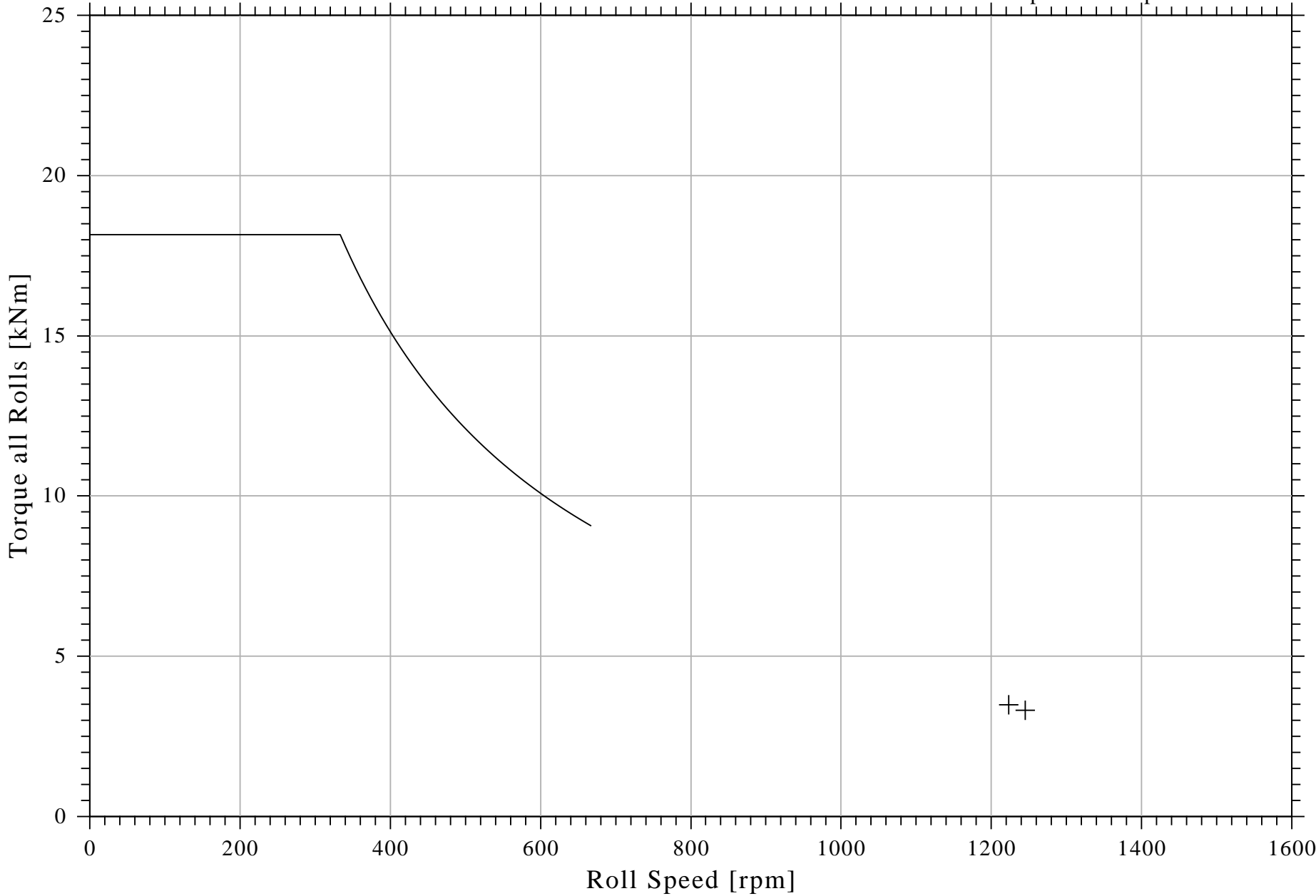
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Motor Curve StandG18

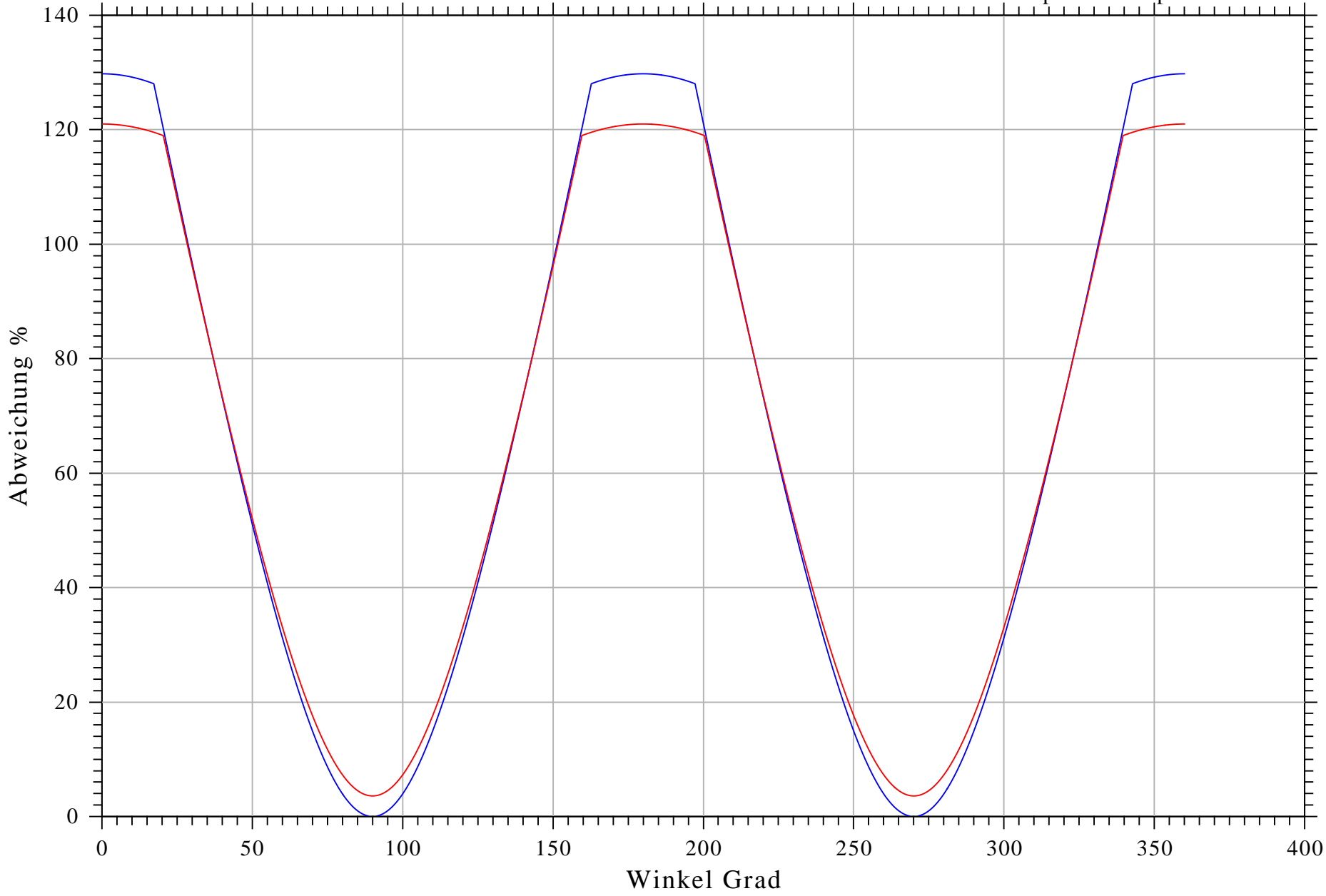
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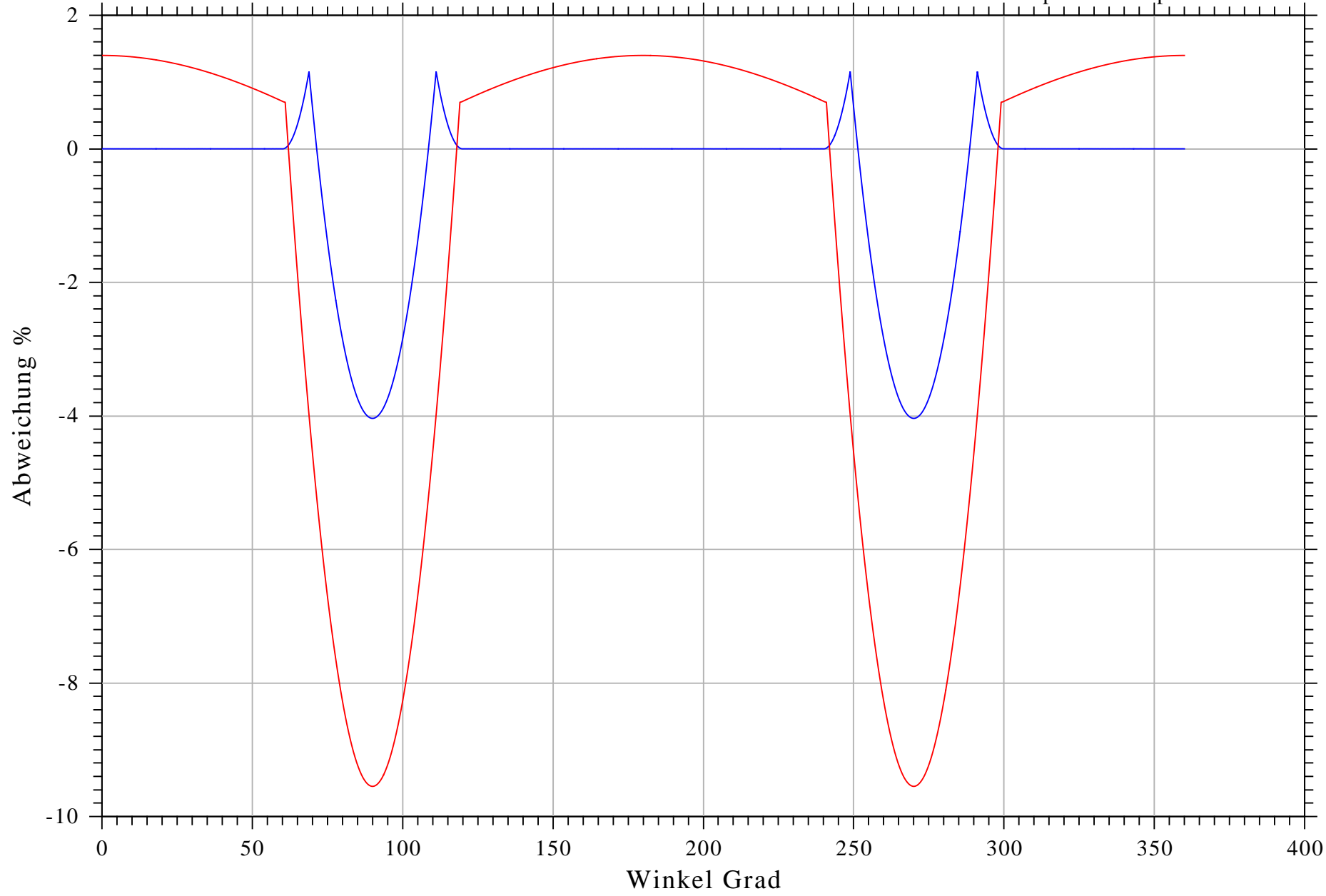
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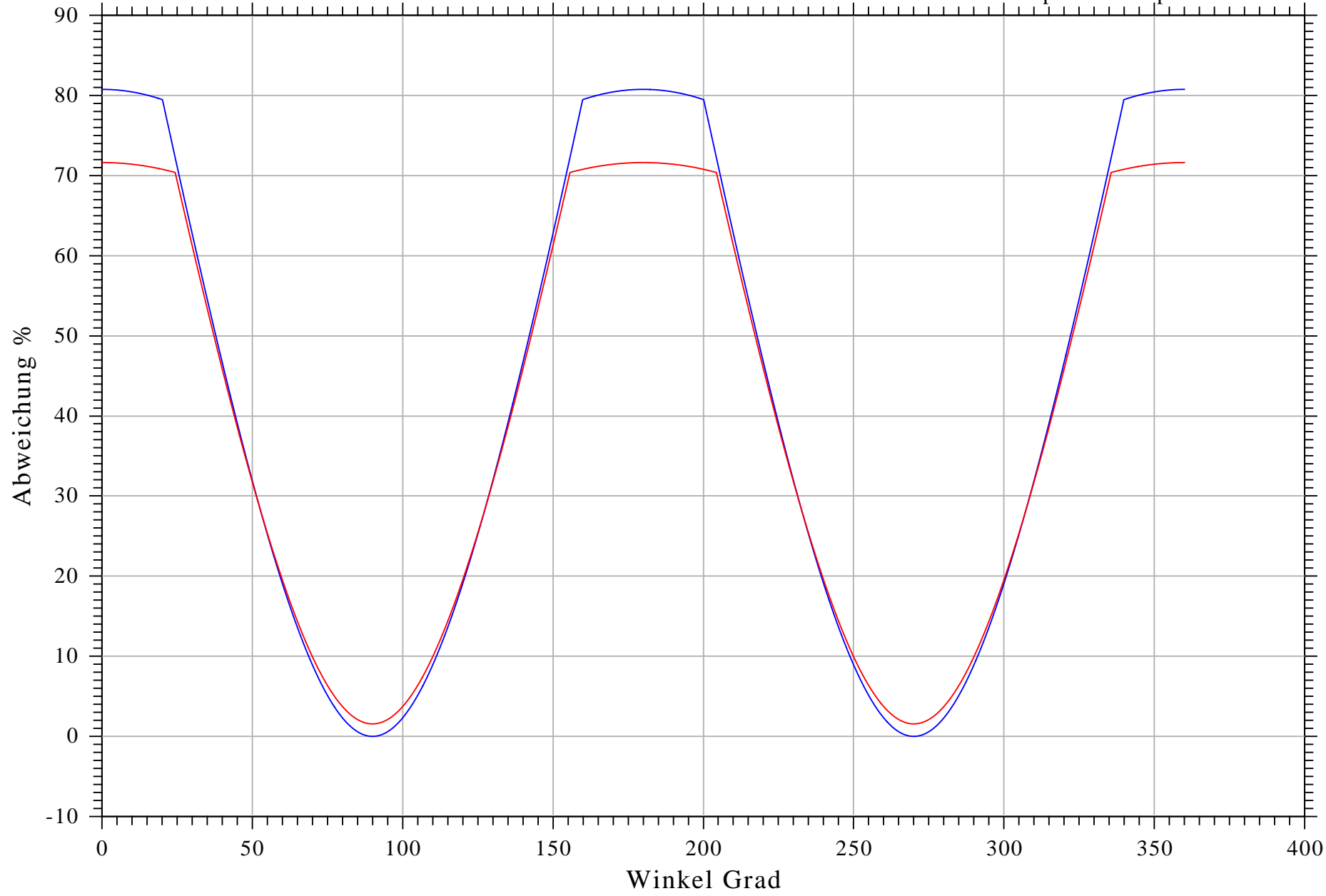
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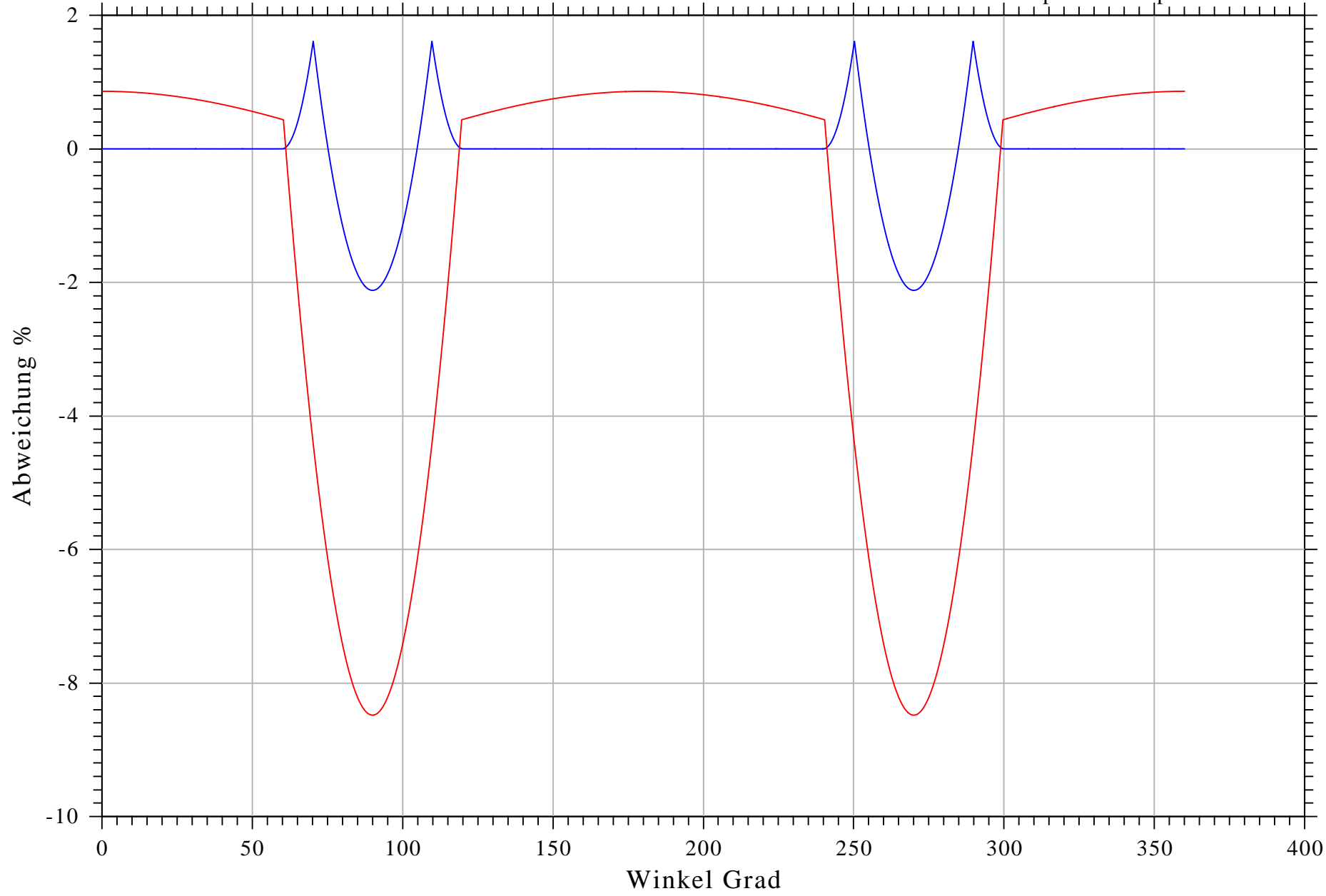
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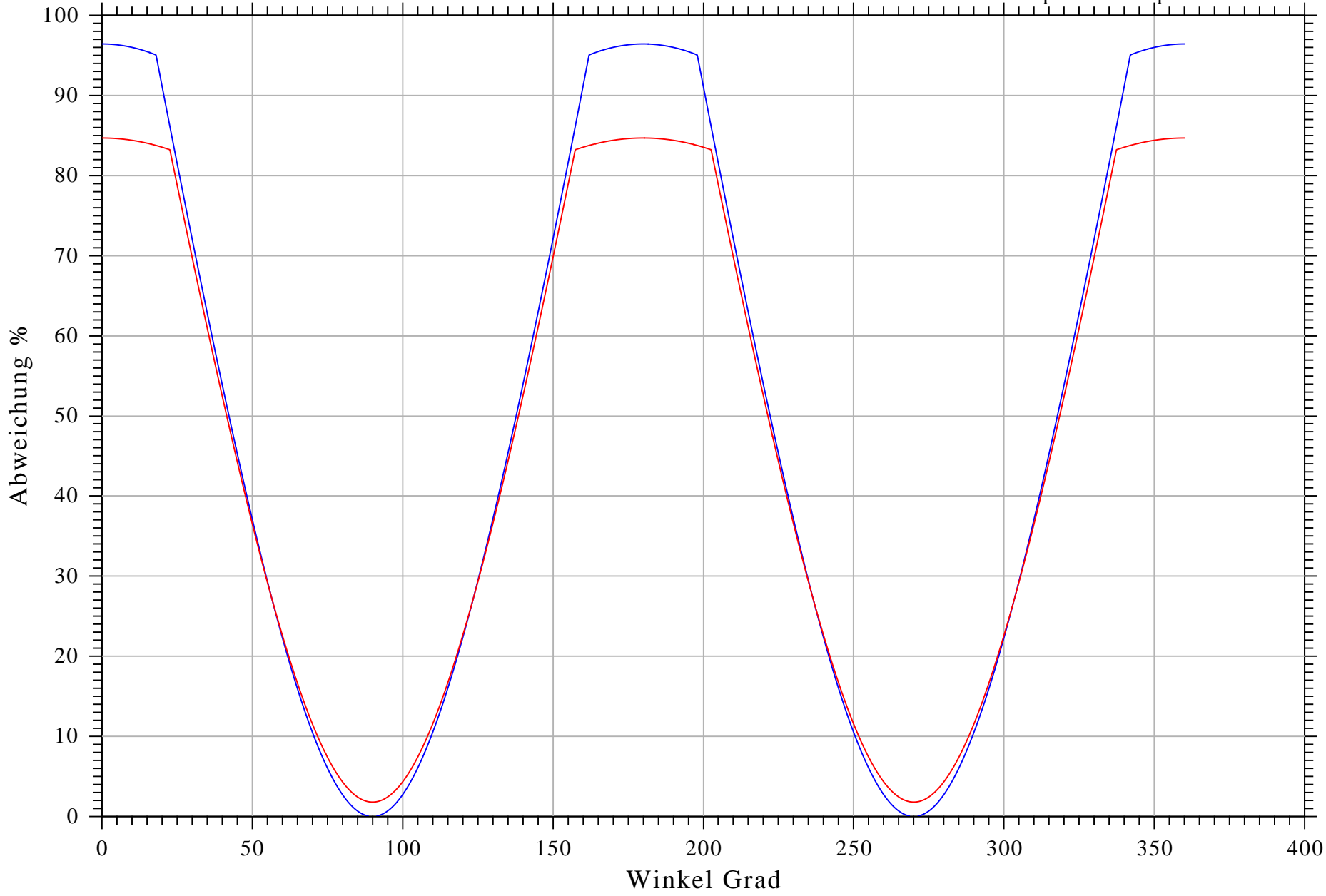
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Comment: Drahtstra e

Stich 5

Dr.-Ing. Ch. Overhagen
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Stich 6

Dr.-Ing. Ch. Overhagen
Metal Forming
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