

To: (10)(2e) (10)(2e) (10)(2e) @rivm.nl; (10)(2e) (10)(2e) (10)(2e) @rivm.nl; (10)(2e) (10)(2e) (10)(2e) @rivm.nl
Cc: (10)(2e) (10)(2e) (10)(2e) (10)(2e) @rivm.nl
From: (10)(2e) (10)(2e)
Sent: Thur 5/14/2020 5:52:41 AM
Subject: RE: TND onderzoek teststraten
Received: Thur 5/14/2020 5:52:42 AM

Hoi (10)(2e)

Bedankt hiervoor. Dit is het protocol voor primary care. Ik begreep uit de mail van (10)(2e) dat er een protocol voor primary care is en een ander protocol. Klopt dat of is dit het enige protocol?

Groeten, (10)(2e)

The diagram illustrates the decomposition of tensor products of representations of the Lie algebra $\mathfrak{so}(10)$. The nodes represent representations, and the arrows indicate the decomposition process.

Row 1 (Top): Three nodes, each labeled $(10)(2e)$.

Row 2: Seven nodes, each labeled $(10)(2e)$.

Row 3: One node labeled $(10)(2e)$.

Row 4: One node labeled $(10)(2e)$.

Row 5: One node labeled $(10)(2e)$.

Row 6: One node labeled $(10)(2e)$.

Row 7: One node labeled $(10)(2e)$.

Row 8: One node labeled $(10)(2e)$.

Row 9: One node labeled $(10)(2e)$.

Row 10: One node labeled $(10)(2e)$.

Row 11: One node labeled $(10)(2e)$.

Row 12: One node labeled $(10)(2e)$.

Row 13: One node labeled $(10)(2e)$.

Row 14: One node labeled $(10)(2e)$.

Row 15: One node labeled $(10)(2e)$.

Row 16: One node labeled $(10)(2e)$.

Row 17: One node labeled $(10)(2e)$.

Row 18: One node labeled $(10)(2e)$.

Row 19: One node labeled $(10)(2e)$.

Row 20: One node labeled $(10)(2e)$.

Row 21: One node labeled $(10)(2e)$.

Row 22: One node labeled $(10)(2e)$.

Row 23: One node labeled $(10)(2e)$.

Row 24: One node labeled $(10)(2e)$.

Row 25: One node labeled $(10)(2e)$.

Row 26: One node labeled $(10)(2e)$.

Row 27: One node labeled $(10)(2e)$.

Row 28: One node labeled $(10)(2e)$.

Row 29: One node labeled $(10)(2e)$.

Row 30: One node labeled $(10)(2e)$.

Row 31: One node labeled $(10)(2e)$.

Row 32: One node labeled $(10)(2e)$.

Row 33: One node labeled $(10)(2e)$.

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Row 36: One node labeled $(10)(2e)$.

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Row 38: One node labeled $(10)(2e)$.

Row 39: One node labeled $(10)(2e)$.

Row 40: One node labeled $(10)(2e)$.

Row 41: One node labeled $(10)(2e)$.

Row 42: One node labeled $(10)(2e)$.

Row 43: One node labeled $(10)(2e)$.

Row 44: One node labeled $(10)(2e)$.

Row 45: One node labeled $(10)(2e)$.

Row 46: One node labeled $(10)(2e)$.

Row 47: One node labeled $(10)(2e)$.

Row 48: One node labeled $(10)(2e)$.

Row 49: One node labeled $(10)(2e)$.

Row 50: One node labeled $(10)(2e)$.

Row 51: One node labeled $(10)(2e)$.

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Row 66: One node labeled $(10)(2e)$.

Row 67: One node labeled $(10)(2e)$.

Row 68: One node labeled $(10)(2e)$.

Row 69: One node labeled $(10)(2e)$.

Row 70: One node labeled $(10)(2e)$.

Row 71: One node labeled $(10)(2e)$.

Row 72: One node labeled $(10)(2e)$.

Row 73: One node labeled $(10)(2e)$.

Row 74: One node labeled $(10)(2e)$.

Row 75: One node labeled $(10)(2e)$.

Row 76: One node labeled $(10)(2e)$.

Row 77: One node labeled $(10)(2e)$.

Row 78: One node labeled $(10)(2e)$.

Row 79: One node labeled $(10)(2e)$.

Row 80: One node labeled $(10)(2e)$.

Row 81: One node labeled $(10)(2e)$.

Row 82: One node labeled $(10)(2e)$.

Row 83: One node labeled $(10)(2e)$.

Row 84: One node labeled $(10)(2e)$.

Row 85: One node labeled $(10)(2e)$.

Row 86: One node labeled $(10)(2e)$.

Row 87: One node labeled $(10)(2e)$.

Row 88: One node labeled $(10)(2e)$.

Row 89: One node labeled $(10)(2e)$.

Row 90: One node labeled $(10)(2e)$.

Row 91: One node labeled $(10)(2e)$.

Row 92: One node labeled $(10)(2e)$.

Row 93: One node labeled $(10)(2e)$.

Row 94: One node labeled $(10)(2e)$.

Row 95: One node labeled $(10)(2e)$.

Row 96: One node labeled $(10)(2e)$.

Row 97: One node labeled $(10)(2e)$.

Row 98: One node labeled $(10)(2e)$.

Row 99: One node labeled $(10)(2e)$.

Row 100: One node labeled $(10)(2e)$.