|  |
| --- |
| Problems in OpenTapioca from https://github.com/ToposInstitute/tac-corpus/blob/main/opentapioca\_tags.json |
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| "description": "computational equipment, physical or theoretical, that performs a boolean logic function", |
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| "frequency": 2064 |
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| "description": "quantity that expresses the extent of a two-dimensional surface or shape, or planar lamina, in the plane", |
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| "description": "chemical element with symbol C and atomic number 6; common element of all known life", |
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| "frequency": 386 |
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| "frequency": 344 |
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| "description": "broad concept encompassing objective and subjective features of reality and existence", |
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| "description": "Lie group of complex numbers of unit modulus; topologically a circle", |
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| "E6" |
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| "description": "generalization of the ordinary sphere to spaces of arbitrary dimension", |
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| "frequency": 101 |
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| "F4" |
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| "description": "52-dimensional exceptional simple Lie group", |
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| "frequency": 78 |
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|  |
| "description": "square root of negative one, used to define extra-dimensional complex numbers", |
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| "frequency": 70 |
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| "description": "type of quark", |
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| "frequency": 17 |
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| "frequency": 8 |
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