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The result of Apel's algorithm is MISSING Quality

<MeiAttribute quality:i>

<MeiElement note:m-125>

The result of Apel's algorithm is MISSING Quality

<MeiAttribute quality:i>

<MeiElement note:m-218>

The result of Apel's algorithm contains an EXTRA Quality

<MeiAttribute quality:a>

<MeiElement note:m-401>

The result of Apel's algorithm is MISSING Quality

<MeiAttribute quality:i>

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The result of Apel's algorithm is MISSING Quality

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The result of Apel's algorithm is MISSING Quality

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The result of Apel's algorithm is MISSING Quality

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<MeiAttribute quality:i>

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The result of Apel's algorithm contains an EXTRA Quality

<MeiAttribute quality:i>

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The result of Apel's algorithm contains an EXTRA Quality

<MeiAttribute quality:i>

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The result of Apel's algorithm contains an EXTRA Quality

<MeiAttribute quality:i>

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The result of Apel's algorithm is MISSING Quality

<MeiAttribute quality:i>

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The result of Apel's algorithm contains an EXTRA Quality

<MeiAttribute quality:i>

<MeiElement note:m-690>

The result of Apel's algorithm contains an EXTRA Quality

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The result of Apel's algorithm contains an EXTRA Quality

<MeiAttribute quality:i>

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<MeiAttribute quality:i>

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The result of Apel's algorithm contains an EXTRA Quality

<MeiAttribute quality:i>

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The result of Apel's algorithm is MISSING Quality

<MeiAttribute quality:i>

<MeiElement note:m-913>

The result of Apel's algorithm contains an EXTRA Quality

<MeiAttribute quality:i>

<MeiElement note:m-945>

The result of Apel's algorithm is MISSING Quality

<MeiAttribute quality:i>