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Calibre Svrf

Calibre InRoute uses true Calibre SVRF rule files and DFM models for DRC and DFM analysis within the Nitro-SoC environment. Calibre InRoute reduces the number of iterations required to achieve manufacturing signoff, minimizes engineering cost and enables faster time to market.

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Adding the DRC PRINT AREA statement to the SVRF rulefile will cause the total area of the layer (s) to be printed in the transcript from the Calibre run.

How to calculate the total area of a layer - us ...

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This is a syntax highlight file for Mentor Graphics Physical Extraction and Verification tool suite, Calibre. It highlights Calibre's rules language SVRF - Standard. Anyone who have a copy of "Standard Verification Rule Format (SVRF) Manual" for Calibre Verification?

CALIBRE SVRF PDF

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calibre User Manual

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PVS DRC using SVRF (debug help) - Custom IC Design ...

calibre.vim : Syntax Highlight for MCC SVRF (Calibre) Standard Verification Rules Format. Back. Document How to use Calibre DESIGNrev to report cell extent. How to use Calibre DESIGNrev to report cell extent You can use the "-bbox" option in "layout peek" to report the cell extent. The example below reports the cell extent of cell "invert_cell ...

IC Design | Mentor Graphics Communities

SVRF is a CRF based extension for SVM (Chi-Hoon et al. SVRF may be mathematically represented using equation (2) where O ($\{y.sub.i\}$, i (X)) is an SVM-based Observation-Matching potential and V ($\{y.sub.i\}$, $\{y.sub.j\}$, X) is a (modified) DRF pair wise potential: