



LAGEPLAN M 1:2000

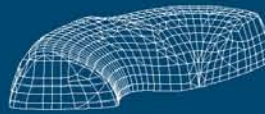


VARIABLE KONSTANTE

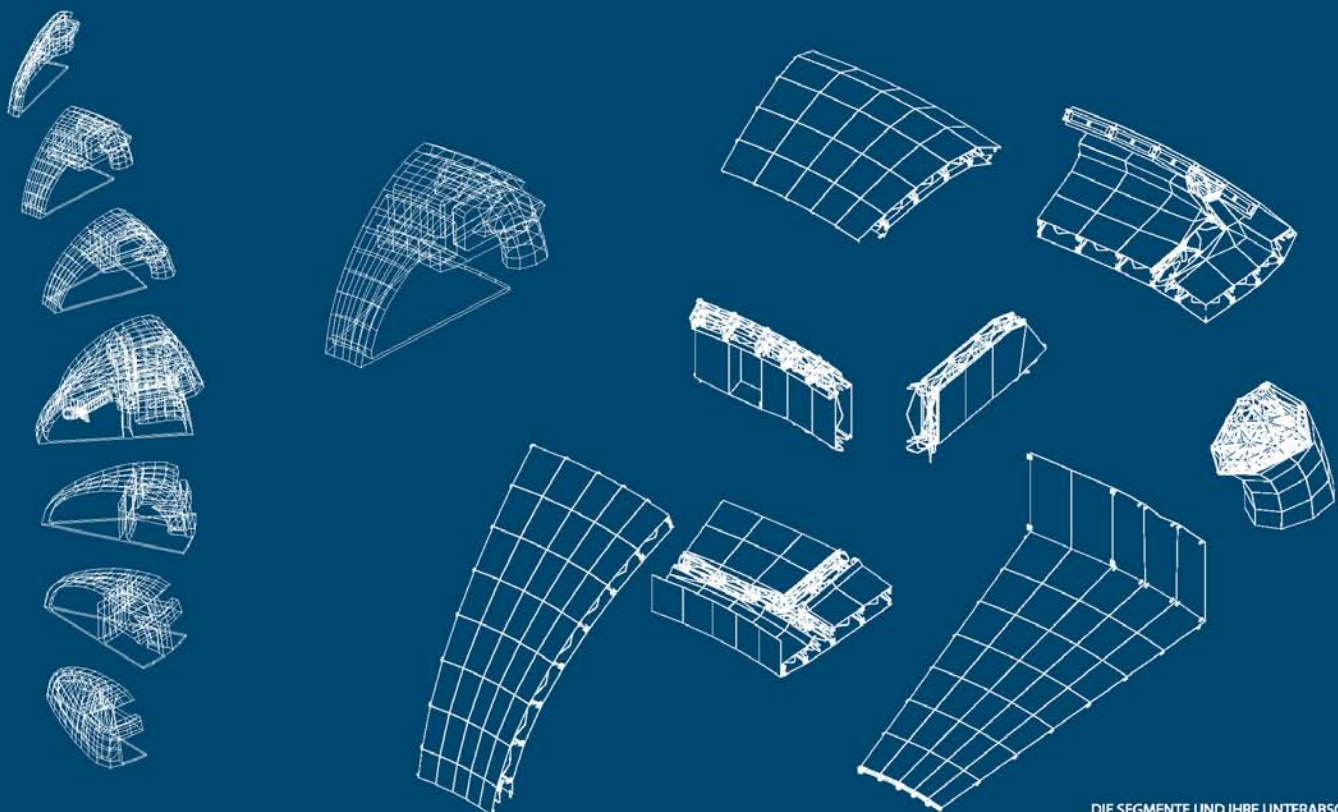
BENJAMIN WERNIKE DIPLOMARBEIT BAUHAUS-UNIVERSITÄT WEIMAR 2004
PROF. DIPL.-ING. DIPL.-DES. BERND RUDOLF PROF. DR.-ING. JÜRGEN RUTH DIPL.-ING. JAN-STEFAN STRUTZ



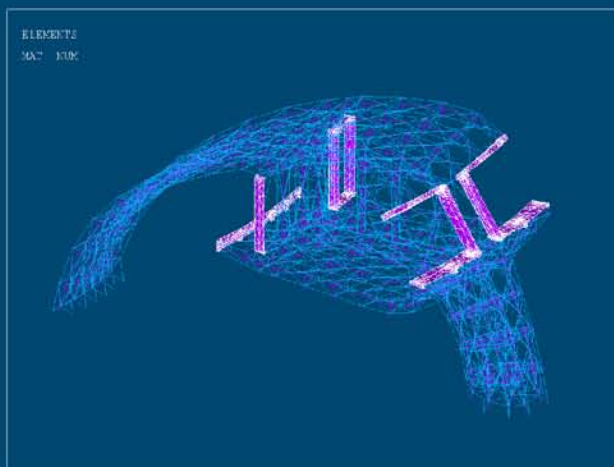
SCHNITTE UND ANSICHTEN M 1:200



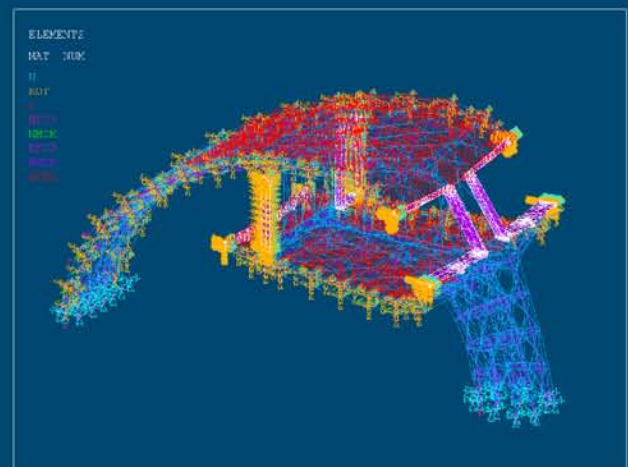
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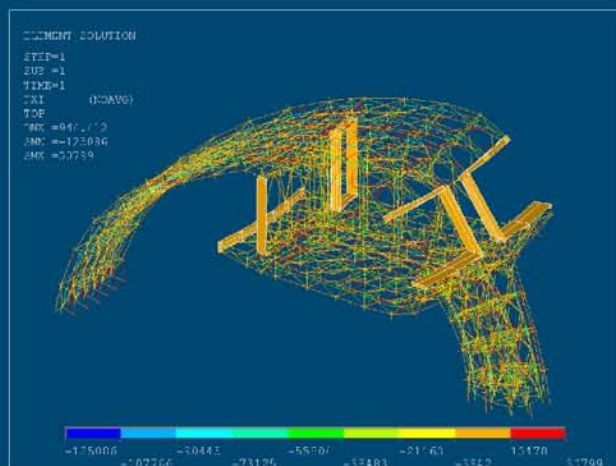
DIE SEGMENTE UND IHRE UNTERABSCHNITTE



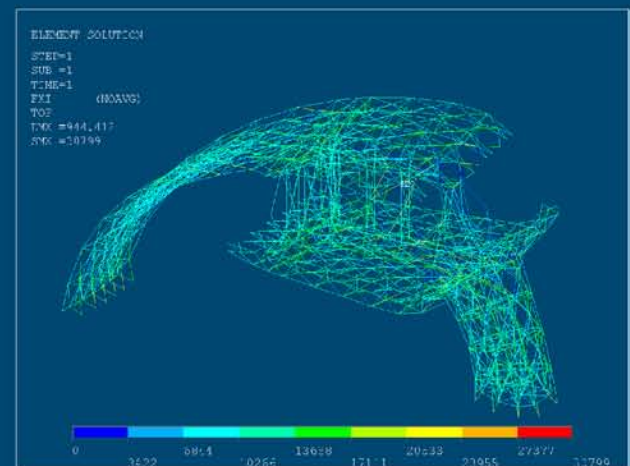
DIE IMPORTIERTEN ELEMENTE



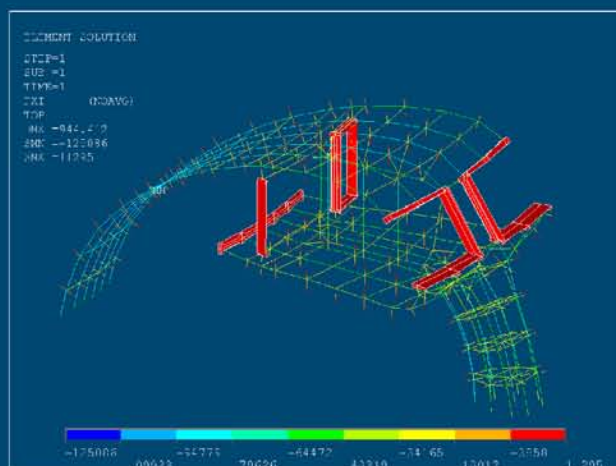
UND LASTEN



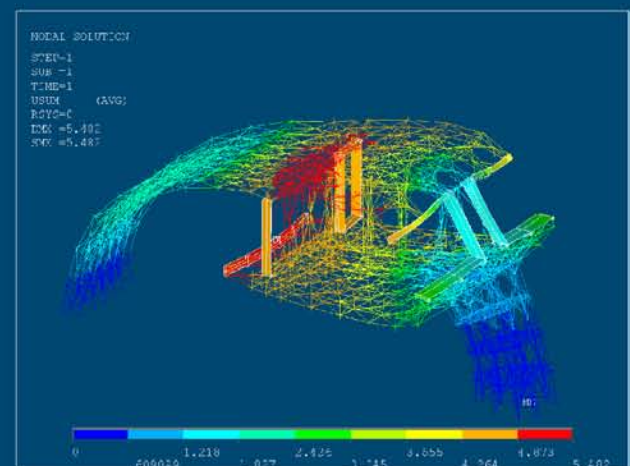
ALLE RESULTIERENDEN NORMALKRÄFTE



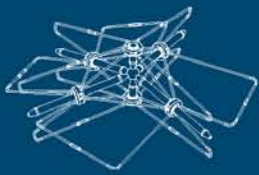
DIE KRÄFTEVERHÄLTNISSE IN DEN SEILEN



DIE KRAFTVERLÄUFE IN DEN STÄBEN



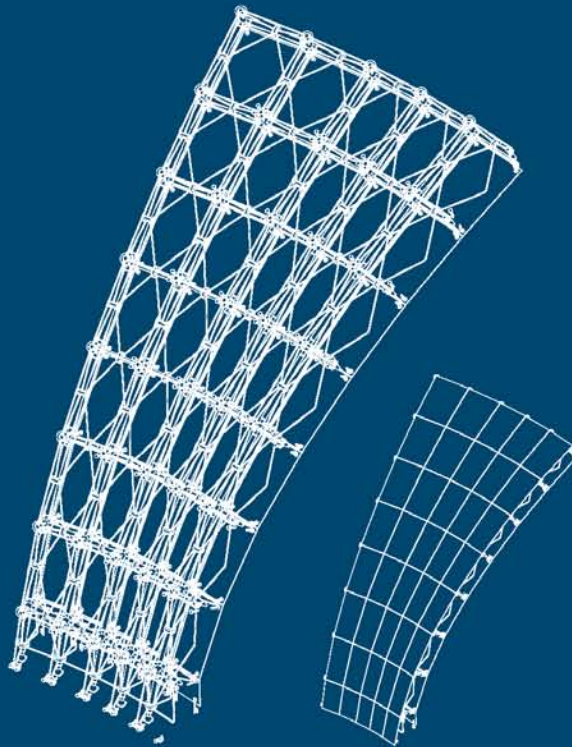
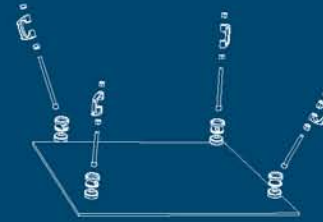
RESULTIERENDE VERFORMUNG



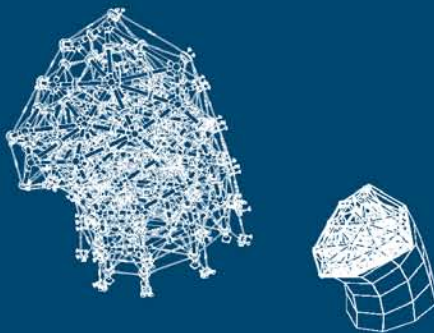
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NETZWERKSTÄRKE TABELLE									
FELD-POSITION									
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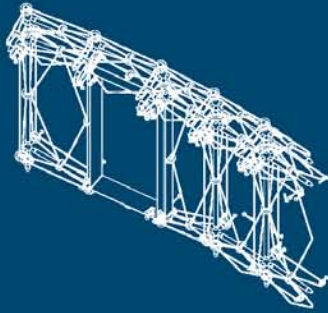
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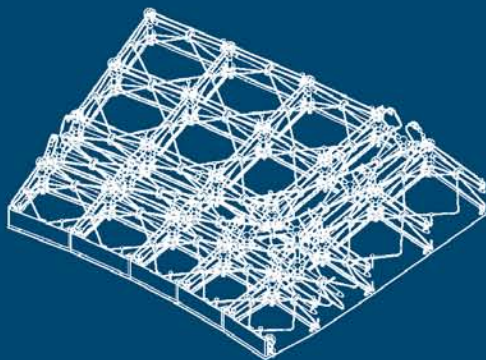
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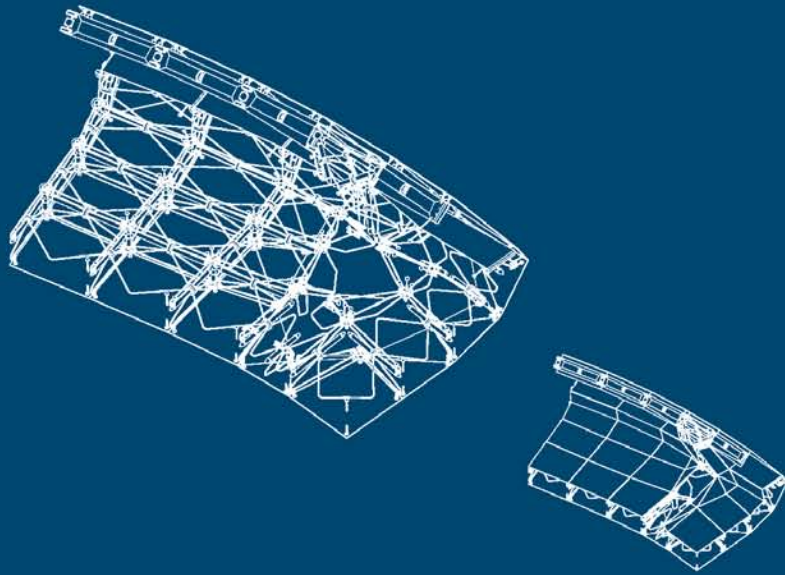
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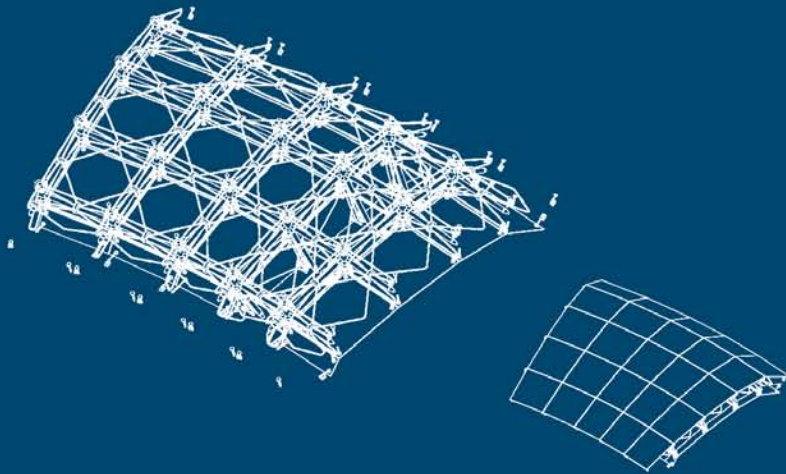
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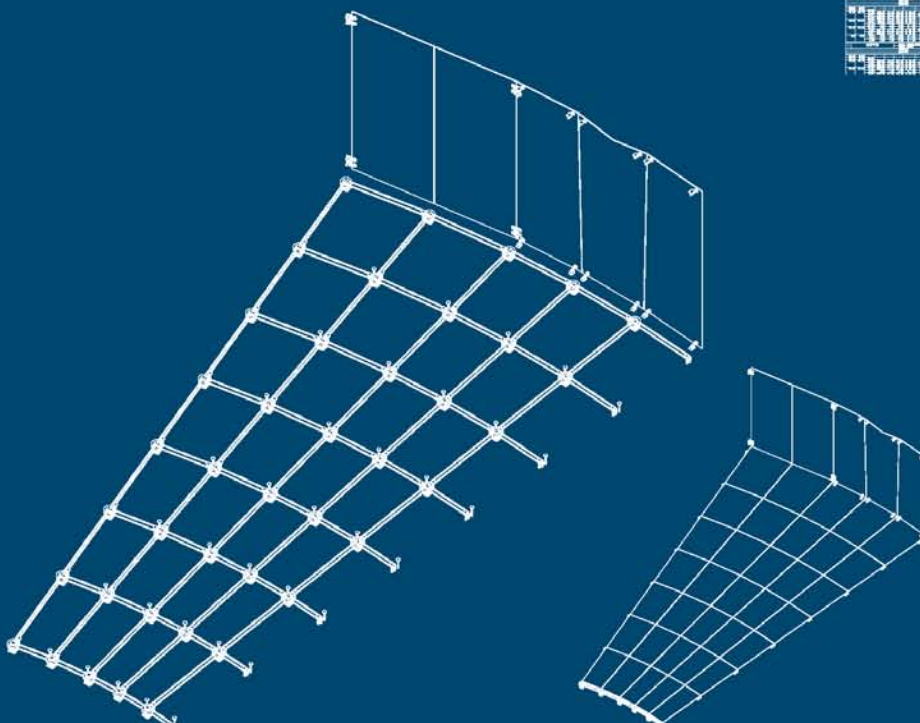
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The image displays a highly degraded and noisy scan of a document. It features a vertical column of small, illegible text fragments on the left side, which appear to be remnants of a table or list of data. The rest of the image is dominated by a large, dense grid of small, illegible text fragments, likely a corrupted scan of a document page. The fragments are arranged in vertical columns and appear to be remnants of a table or list of data.



The image displays a complex, multi-column data table. The header bar at the top is dark blue with white text. The table itself is composed of numerous rows and columns, with each cell containing small, illegible text. The overall layout is highly structured and repetitive, characteristic of a large-scale data collection or a form designed for extensive data entry.

[illegible]

VARIABLE KONSTANTE

BENJAMIN WERNIKE DIPLOMARBEIT BAUHAUS-UNIVERSITÄT WEIMAR 2004
 PROF. DIPL.-ING. DIPL.-DES. BERND RUDOLF PROF. DR.-ING. JÜRGEN RUTH DIPL.-ING. JAN-STEFAN STRUTZ