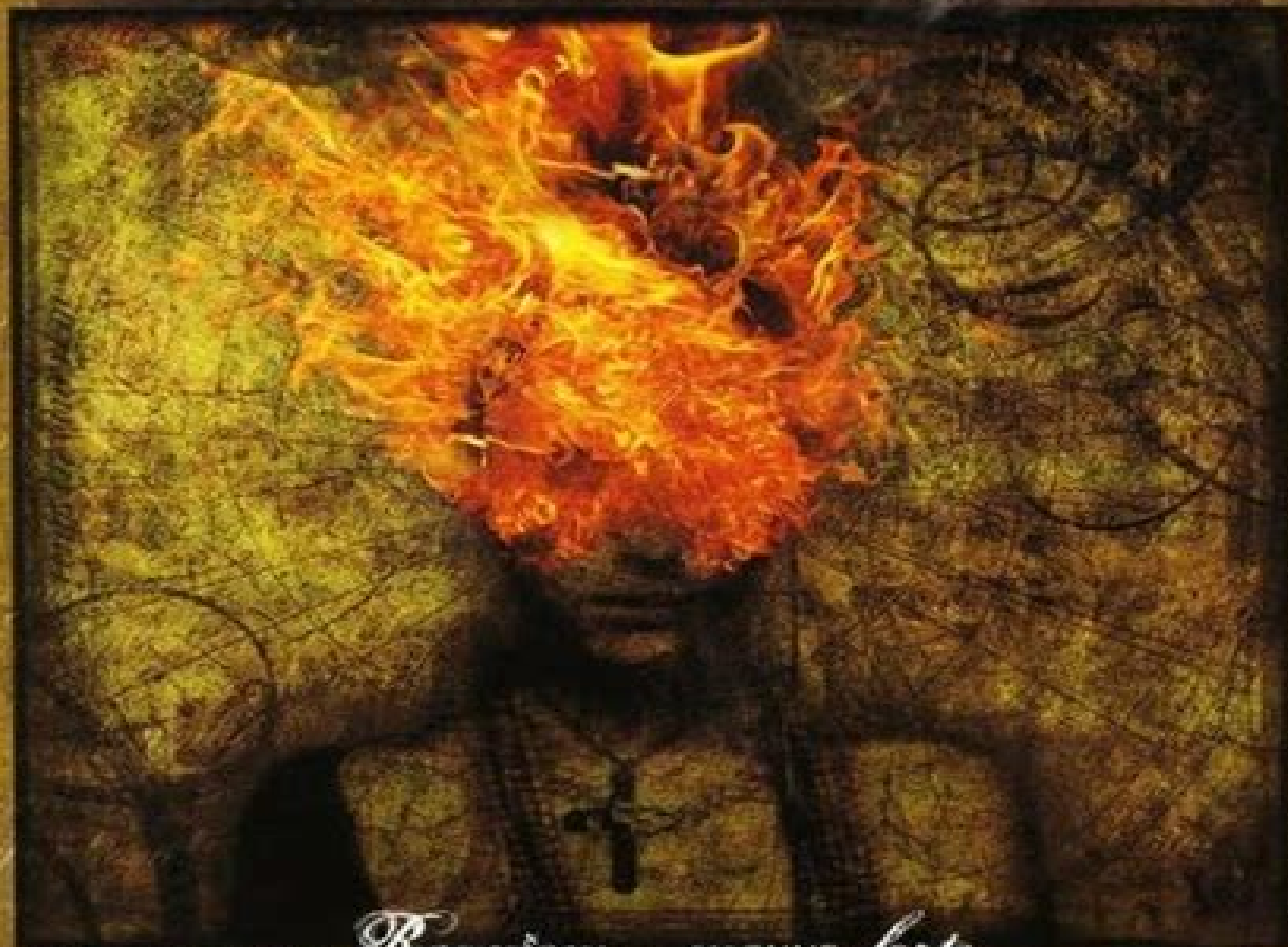


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Carola Dunn



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web the formula used to calculate the bolt area is as follows bolt area $ba = 0.7854 d^2 n$ in this formula d represents the bolt diameter in inches and n represents the number of threads per inch the bolt area is calculated by subtracting 0.9734 divided by the threads per inch from the bolt diameter and then squaring the

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 head bolts are a fastener used to assemble two or more items they are often found in construction projects and repairs but
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 across the flat surface known as size across flat $1.5d + 3 \text{ mm}$ the diameter of the nut d in mm the thickness of the nut $0.8d$ to
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which means it can act as both a brønsted lowry acid and a brønsted lowry base

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