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The total communication time is $(t_s + t_w)(5 \log q + 2n/q)$ resulting in the parallel run time given by the following equation: $TP = n^3 p + (t_s + t_w)(5 \log(p n^2) + 2 n^3 p)$ The communication time of this variant of the DNS algorithm depends on the choice of the parallel matrix multiplication algorithm used to multiply the $(n/q) \times (n/q)$ submatrices.

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