theorem, as an examination of inequalities (4) and (5) shows. But for
\( k = Q(\sqrt{-1}) \), for example, we have \( \lambda_p(k) \leq 1 \) for all \( p \leq 349 \) (see [2]),
which suggests the possibility that \( \lambda_p(k) \) may be uniformly bounded,
independently of \( p \), when \( k \) is fixed.

References

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