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Evaluating the dietary micro-remain record in dental calculus and its application in deciphering hominin diets in Palaeolithic Eurasia

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**EVALUATING
THE DIETARY MICRO-REMAIN RECORD
IN DENTAL CALCULUS
AND ITS APPLICATION IN DECIPHERING
HOMININ DIETS IN PALAEOOLITHIC
EURASIA**

ROBERT C. POWER

REPORT
OF

THE NATIONAL BUREAU OF STANDARDS
ON THE
DIELECTRIC PROPERTIES OF
SOLID DIELECTRICS
IN THE
FREQUENCY RANGE
FROM
DC TO
100,000,000
CYCLES PER SECOND

