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Alternative representations of  $F_2^4$  elements as length 5 vectors over  $F_2$  are listed in Table II. Note that a position  $i$  in these vectors map to quotient group  $Q_i$  as given in Table I.  $0 \ 1 \ \omega \ \dots$

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CMPE 251 Error Control Coding Course Information Instructor: Hamid Sadjadpour, E2-245B Class Schedule: Tuesday and Thursday 10:00-11:45 p.m., Location: Porter ...

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