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advanced technology that
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analysis of semi-rigid
space frame is developed.
Herein, the nonlinear
behavior of beam-to-
column connections is
discussed, and practical
modeling of these
connections is introduced.
The proposed analysis can
predict accurately the
combined nonlinear
effects of connection,
geometry, and material
on the behavior and
strength of semi-rigid
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Q- Point [V , I] R V I I V V -
V & also measure CE2 C2
E E2 C2 E2 CE2 C2 E2 = =
= = Result Theoretical
Practical Input ...ANALOG
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