

FLIDE 3: PAGE ROF 6.

VIBRATION ISOLATION.

> DOCHMENT (PROCESS.

5408-7

NOONSTIO RECIPLORITHI INTERCHANGE CONNECE & RECEIVEN SAINE RESILT (UNEAR, DITT. EQUATION) ACOUSTIC WAYS EQ.

SLIDE 8:

SLIDE 9:

SLIDE 16:

LIKAN-CITE

x now has boundary conditions as y & z.

nx) ny, Nx + mode numbers er enders;

Z-1BA EXCHANCE PATE

(1) SELLA REPORTED ! DESCRIPTION!

Wiscal REGREST

PAGE 4 OF 6. SLIDE 16 NODE CINES ALE IMPORTANT 1. - PEDING FROMEN INCREASES - MARQUE SLIDE 17 SECTION OF WOOD PRINCIPE DEPENDS MODAC SXPTATION. SLIDE 26. 51018 12: WHITE RECENS: NODE LINKS WEDE GOES TO ZEEZO SLIDE 28 ANIMATIONS. MY NO MED - WHOMPER OF PLANE WAVES JOHN WINE PACILATATES SUDE 25 4 DUET TRANSFER FINETONS. MODEL EXCIPTION. LZDE KIR POLITICALITY (STENCESTE O) MODE LINES OR PLANGS.

MODES WITH NX X Ny OD, NOT EXCITED.

CENTER & CELAMINE & 1/4 LOUD AS CORNER.

Weblopete

· DIPUE LOUD ON DODE CINES

HOUR MARK

ACS 547.

PX66 507 6.

LOWEST 19 RESONANT MODES.

(C-RNER) USFT - ALMOST RANDOR WAVE FKONTS

(CEILING) KIETT- MORE MODE-LIKE BEFFAVOR

HXT1-NoDE?

SLIDE 36 GIGEN MEDES SIMULATER,

APPLICATIONS?

PERMULTE KITCHERER

2) SOUND BOX.

Homework - SUDE 32

PAGE 6 076 LOWEST 19 RESONANT MODES. DIFFERENT MODES; NODE SEQUENTIAL. UR ZERS ALWAYS? PERNIMERS SAMMASTER APPLICATIONS (1. 8 / 12111 C KIE WITTERSAME XSZ annos D - 16