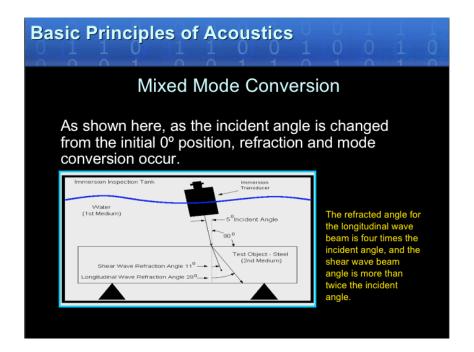
Ultrasonic Testing Lecture Guide Level I and Level II PowerPoint® Presentations

Slide Corrections

The following corrections apply to the first printing (v.01) of the Lecture Guide PowerPoint[®] CD in the *Ultrasonic Testing Instructor Package*. Subsequent printings will incorporate the corrections. Images of the revised slides are shown. Where applicable, the corrected text is shown above each image.

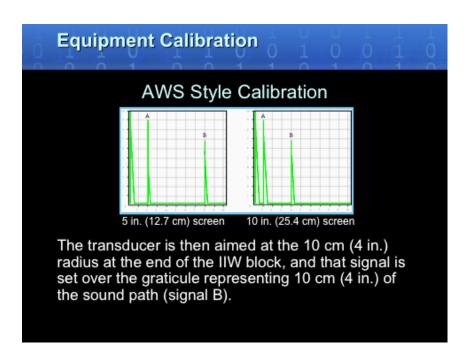
Lesson 2, Slide 34:

As shown here, as the incident angle is changed from the initial $\underline{0}^{\circ}$ position, refraction and mode conversion occur.



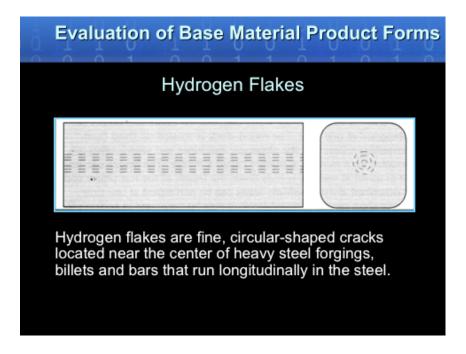
Lesson 7, Slide 45:

The transducer is then aimed at the 10 cm (4 in.) radius at the end of the IIW block, and that signal is set over the graticule representing 10 cm (4 in.) of the sound path (signal B).



Lesson 8, Slide 11

This slide will be repositioned after Slide 15 to provide better continuity of topics based on p. 124, Figures 8.7 and 8.8, in the *Ultrasonic Testing Classroom Testing Book*.



Cat. No. 1652 First printing 04/09 Text corrections 11/09