

Abstract:

JFE Engineering has been developing monitoring

Figure 2. Comparison of the results of the two methods. The results of the two methods are compared in Figure 2. The results of the two methods are compared in Figure 2.

Figures 2 and 3

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Figure 3. Comparison of the results of the two methods. The results of the two methods are compared in Figure 3. The results of the two methods are compared in Figure 3.

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2.3 Summary of Results of Fundamental Test

The test results for specimens 220, 270, and 270 are summarized in Table 4. The test results for specimen 220 are shown in Figure 4. The test results for specimen 270 are shown in Figure 5.

Fig. 4.

[Illegible text describing Figure 4]

$$= \sqrt{\frac{\sum_{i=1}^n (S_i - S)^2}{n-1}} \dots\dots\dots (1)$$

S_i : [Illegible]
 \bar{S} : [Illegible]
 n : [Illegible]

[Illegible text]

The test results for specimens 270, 270, and 15 are summarized in Table 5. The test results for specimen 270 are shown in Figure 5. The test results for specimen 15 are shown in Figure 6.

Fig. 5.

[Illegible text describing Figure 5]



3.2 Test Results

The test results show a significant increase in the parameter value from 280 to 4532. The data points are scattered across the range, with a notable peak at 4532. The overall trend indicates a positive correlation between the test conditions and the resulting values.

Figure 8 shows the test results for the parameter value, ranging from 5.46 to 4532. The data points are plotted against the test conditions, showing a clear upward trend. The values are approximately 5.46, 1.375, 10.0, 4532, 4.0, 3.0, 353005, and 24.0.