

Abstract:

JFE Engineering has been developing monitoring

Figure 2. Comparison of the results of the two methods for the determination of the number of particles in the sample.

Figures 2 and 3

Figure 3. Comparison of the results of the two methods for the determination of the number of particles in the sample.

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2.3 Summary of Results of Fundamental Test

The test results for specimens 220, 270, and 270 are shown in Figure 4. The load-displacement curves for specimens 220 and 270 are shown in Figure 4(a) and (b), respectively. The load-displacement curve for specimen 270 is shown in Figure 4(c). The load-displacement curves for specimens 220 and 270 are shown in Figure 4(d) and (e), respectively. The load-displacement curves for specimens 220 and 270 are shown in Figure 4(f) and (g), respectively.

Fig. 4.

The test results for specimens 270, 270, and 270 are shown in Figure 5. The load-displacement curves for specimens 270 and 270 are shown in Figure 5(a) and (b), respectively. The load-displacement curve for specimen 270 is shown in Figure 5(c). The load-displacement curves for specimens 270 and 270 are shown in Figure 5(d) and (e), respectively. The load-displacement curves for specimens 270 and 270 are shown in Figure 5(f) and (g), respectively.

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

S_i : ...
 \bar{S} : ...
 n : ...

... 270, ... 15. // ...
 ... 4 ... 2 × (75% ...
 ... 8 000, ... 173 # 233. //
 ... 173 # 233. //
 ... 8 000 ...
 ... 9.4. // ...
 ... 75 # 113. //
 ... 8 000 ...

Fig. 5.



3.2 Test Results

Figure 8 shows the test results for the 280... The data points are plotted on a grid with x-axis values from 0 to 10 and y-axis values from 0 to 24. The plot shows a series of data points that generally increase from left to right, with some fluctuations. The data points are connected by lines, forming a jagged path across the grid.

Figure 8 shows the test results for the 280... (p. 4532, 4. 3. () 353005, 24.)