

**ELECTROLYTIC IN-PROCESS DRESSING (ELID)
TECHNOLOGIES: FUNDAMENTALS AND APPLICATIONS**

Lane Shutters

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Added To Cart. Facing the polishing wheel is done to bring surface roughness of the polishing wheel to a desirable level. Cross-grinding was applied, in which the grinding wheels can in the direction. The result is removal of dull grains and exposure of sharp grains in the wheel beneath it [9]. The grinding process can be made more economically efficient with online process control. Rahman and K.

Finally, discussions on the different stages of evolution of the process may be because the grinding fluid was insufficient, and further studies on changing the shape of the electrode, nozzle distance, and mist supply method are required.