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# MATERIALS DEVELOPMENT FOR DIRECT WRITE TECHNOLOGIES VOLUME 624 MRS PROCEEDINGS



Cambridge University Press. Paperback. Book Condition: New. Paperback. 302 pages. Dimensions: 9.0in. x 6.0in. x 0.6in. The goal of this book is to identify and develop new materials approaches based on the direct-write technique (transfer method) and to demonstrate the required electronic or other device performances (chembio sensors, phosphor display, FET, etc. ). Many different CAD/CAM approaches exist to direct write or transfer material patterns and each technique has its own merits and shortcomings. Many approaches are presented including plasma spray,...

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