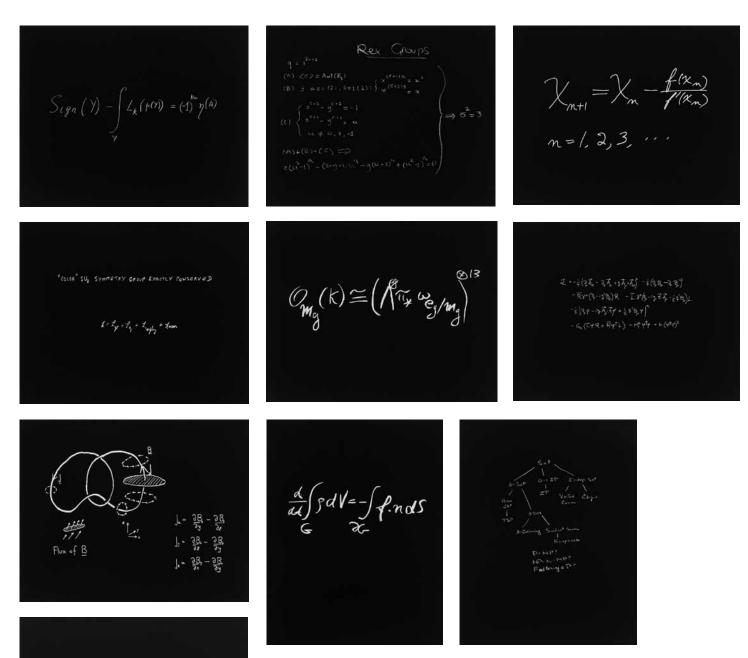
CONCINNITAS: THE ART OF THE EQUATION

ETCHINGS BY SCIENTISTS AND MATHEMATICIANS CROWN POINT PRESS GALLERY SEPTEMBER 4 - OCTOBER 27, 2015

 $T(n) = \sum \frac{(a-b)(a-c)(a-a)(a-e)(b-c)(b-a)(b-e)(c-a)(c-e)(d-e)}{(!2!3!4!}$



Concinnitas, 2014. A portfolio of ten aquatints by Michael Atiyah, Enrico Bombieri, Stephen Smale, Murray Gell-Mann, David Mumford, Steven Weinberg, Simon Donaldson, Richard Karp, Peter Lax, and Freeman Dyson. Eight prints measure 26 x 31½"; two measure 31½ x 26", edition 100. Published by Parasol Press, Portland, Oregon and printed by Harlan & Weaver, New York.

Panel Discussion: Daniel Rockmore, Richard Karp, Tom Marioni, Kathan Brown. Thursday, October 8, 6-8 PM.