

Excavation

Manya Raman Sundström

Umeå University, manya.sundstrom@umu.se

Follow this and additional works at: <http://scholarship.claremont.edu/jhm>



Part of the [Other Arts and Humanities Commons](#)

Recommended Citation

Raman Sundström, M. "Excavation," *Journal of Humanistic Mathematics*, Volume 2 Issue 1 (January 2012), pages 110-. DOI: 10.5642/jhummath.201201.12 . Available at: <http://scholarship.claremont.edu/jhm/vol2/iss1/12>

©2012 by the authors. This work is licensed under a Creative Commons License.

JHM is an open access bi-annual journal sponsored by the Claremont Center for the Mathematical

Sciences and published by the Claremont Colleges Library | ISSN 2159-8118 | <http://scholarship.claremont.edu/jhm/>

Excavation

Manya Raman Sundström

Umeå Mathematics Education Research Centre, Umeå University,
many.sundstrom@matnv.umu.se

We start from this place, and get to
that place, me with my boots, you
with your bootstraps: algorithms
churning, calculating, quantizing.

You explain, there is no fear here,
only beauties to unearth. I ask, what
is the value of an idea, compared—
say to a ruby or a diamond?

You lower your hands, shaking your
head slowly. Not unaccustomed
to this question, but not really eager
to mount the defense.

Yet something in my question allures,
perhaps its sincerity, and you persist.
You try to reach out across distances,
both conceptual and psychological.

Then it comes: this work is not a burden,
it is a privilege. The ability to render
a structure understandable, to parse, to
construct meaning out of desolation—

It is like excavation, hours spent sifting
through the dust and dirty sand. You
mean a theorem is like a dinosaur? I ask,
jittering, now visibly, with excitement.

No, not a dinosaur, those are the bones
of what was once living. That which I
find is not the end of a life, but the
beginning of one. Or the middle.