## Love in Quantum Field Theory

I am awake with the mountain cats, perturbations in the shadows of nothingness. There are four fields in quantum theory, open flowings without fences, dimpled with the circles of disruption splashed from infinite possibilities on themselves, of those things that go through a cat's eye and are the eye of the dark cat beyond night, night-light within the beginning of all things.

We circle around upon through each other, bosons, each dimpled ripple seeking something in the curve that entwined without mind in the dimpled curve is sensed most perfectly as being what we need as things that have no needs beyond ourselves.

And I don't know now as dusk settles time space like a liquid crystal cat display in window glass what gravity this has that causes the fields to feed upon themselves, to flow between the stones that are the field or the flesh. Perhaps a field out beyond the fences built will be found to flow between the currents ebbing forever in the tidal flow. Perhaps

there is nothing that can disrupt field theory dimpling on itself except some other force where life finds life within each other creating not another like itself but life creating what no other force can feel or be, switching back and forth a lover's lazy gaze sinuous as the dreams of anything, falling through everything with the weight of life lost in the majesty of mindless certainty. Appearing.

© Jared Smith

Jared Smith is the author of eleven volumes of poetry, including his *Collected Poems:* 1971-2011 (NYQ Books, 2011); multimedia productions in New York and Chicago; and two CDs; and numerous publications in the applied sciences. He holds a Masters degree in Literature from New York University and studied under *The Great Books Program* at St. John's College. His poetry, essays, and literary commentary have appeared in

hundreds of publications in this country and abroad. He has served on the Editorial Boards of The New York Quarterly; Home Planet News; The Pedestal; Trail & Timberline; and Turtle Island Quarterly. He has taught at NYU and La Guardia Community College (CCNY), and worked as a Director of Education and Research at GTI; as an adviser to several White House Commissions under President Clinton; and as Special Appointee to Argonne National Laboratory. He lives in the foothills of The Rockies.



