# **BODY ART**

JANUARY	
10	8:30 p.m. performance by Suzy Lake
12-18	Documentation by Suzy Lake
14	Video: Charlemagne Palestine
17	8:30 p.m. Radical readings: Gerry Hannon
18	2:00 p.m. Projection by David Fujino
20-25	Stills from the film 'Cantilever Tales;
	part I: Toilet Training' by Darryl Tonkin
21	Video: Honey Novick's 'Making up'
	30 p.m. performance by Missing Associates
	'Still Lives' images by Anne Wordsworth
27-29	'Art Machines' video installation by
	Paul Dempsey
29	
till	'Sponectic' continuous performance
Febru	ary 2 coordinated by Ron Gillespie

### Suzy Lake

A Genuine Simulation of . . . o. 2' make-up applied on hotographs, 1974

her skin, develops photographic emulsion on her body, just as she will photographically transpose parts of another face onto her own. . . . . . .



### Darryl Tonkin

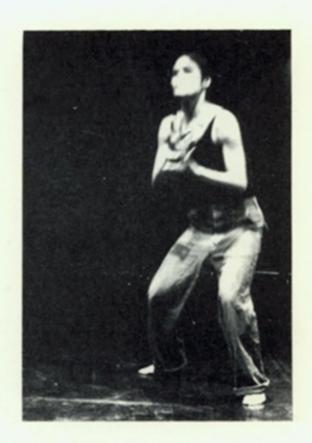
Stills from 'Cantilever Tales; Part 1: Toilet Training', 16mm Film

...Stuart Shaw eagerly anticipates the return of his rabbit. . . . . .



### Missing Associates





Witheld, choreographed by Lily Eng, and walks., ch'd by Peter Dudar.

#### Prime and retrograde walks,

) performers Diame Lily Peter



#### Part 1: 2 performers

P and L stand side-by-side at one end of the space. P claps his hands and both step forward. As they walk their footsteps fall simultaneously, but no attempt is made to equalize the length of their strides (P. being taller, employs a longer step). P reaches the opposite wall first, turns, claps once (while turning), and directs himself back toward his starting position. L follows thru in a similar manner. The handclap substitutes for 1 footstep lost in the turn.

The two walk continuously between opposite walls of the space, P steadily advancing over L. Because the direction of their walk is reversed when a wall has been reached, the distance of each walk

between turn points is invariable, and the two individuals advance at different rates, a phase process is initiated wherein the performers' relative positions constantly shift along the 2 lines of movement, and their direction of walk is either the same or reversed. Footsteps are timed simultaneously, handelaps always occur at the same point of each performer's walk; but the time relationship between the 2 performers' handelaps is always changing.

#### Part 2: 2 performers

D steps into P's starting position and P steps out to the side.
When L has reached her starting position, and turned and clapped,
both D and L step forward simultaneously. The performers, in this
case, are of similar height and almost equal in stride. Their
proximity as they walk tends to heighten their correspondence, so
that they repeatedly step, turn and clap together. The performers may occasionally lose sync by a step or two, then regain it.



.. Visual and auditory correspondence.

#### Part 1: 2 performers

P steps into L's starting position, and L steps to the side. P waits until D has turned and clapped at the position opposite to her (and his) starting point, and both advance simultaneously, but in reverse directions. Again, since D is similar in stride to L (who performed with P in the lat part), P and D begin phasing and part 3 (subtleties aside) becomes functionally indistinguishable from part 1.

#### Part 4: 2 performers

L steps into P's starting position and P exits. L waits until D turns and claps at the position opposite to her starting point, and then both advance in reverse directions. The correspondence of L and D in part 2 implies a correspondence, but of opposites (turning and clapping at opposite walls etc.), in part 4. The suggestion remains, but since the 2 no longer operate in proximity, their minor differences emerge and they continually lose sync, usually by several steps.



### Prime and retrograde

## Paul Dempsey

'Art Machines'



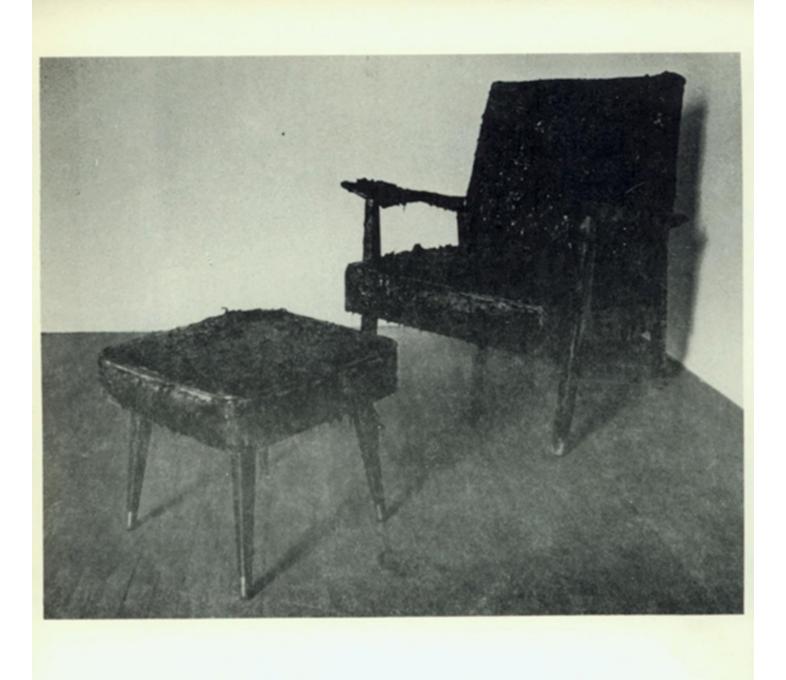




### Ron Gillespie

Sponetic irritation-ate-his-mind looking for the seeing. Why don't you silently eat your mind for the rest of your life or is it there.

'Chair and Grease'



BODY ART organized by the Kensington Arts Association at the CEAC, 86 John St. Tor.