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in this unique compilation of essays bishop brings together the voices of teachers and

students to affirm that the content of writing classrooms is the work that these individuals do together

our endeavour is not to explain the history of the media as a consecutive retrospective but to move from reflections about the deep time history of arts and sciences to speculations that reach into the present the contributors to the third volume in the variantology series expand our ideas of the interplay between arts technology and science in at least three important ways 1 themes fireworks as a time based praxis of performance magnetised chess automata paper cuts thermometers radical interventions in the natural landscape by humans and the compass are revealed as areas where discoveries can be made that lead to much broader and richer concepts of what art and media are 2 regions as we move with the authors from europe to the far east and back again it becomes absolutely clear that the history of the media cannot be written with only the former industrial metropolises of the world in our sights beginning and ending there 3 time the evolution of the chinese culture of science and technology takes us into dimensions that add unsuspected energies and historical possibilities to the concept of deep time brecht s verdict from the 1920s that chinese civilisation has already forgotten about innovations that the west proudly celebrates as innovations of the modern age is given new meaning publisher s description

vol 9 is a record of the first joint symposium of the international astronomical union and the union internationale d histoire et de philosophie des sciences held at the university of hamburg aug 22 24 1964

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