

Concepts in Disciplined Orientations of Visual Arts Education  
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Abstract

The paper analyzes Jürgen Habermas's theory of constitutive interests (1971) to derive technical, practical, and critical knowledges. These are engaged with Arthur Danto's theory of the Artworld (1964) in a discipline oriented matrix of nine cells. The purpose of the matrix is to identify, sort, and evaluate curriculum concepts in art education. The matrix will be applied as a useful conceptual tool for siting the domains of the visual arts (studio practice, art history, criticism, and aesthetics). It is further claimed that this meta-framework avoids the internal problems of relativism and the external problems of social relevance which have plagued disciplined representations of fields. The matrix provides opportunities for curricula to foster autonomy, authenticity and responsibility. Thus facilitating the outcome of developing educated persons in the context of contemporary society.

Introduction

The substance of this paper emerges from ongoing inquiry into the dilemma of the standing of art history as a domain within the educational experiences of the subject visual arts. The author is presently engaged in doctoral research into an appropriate model for art education coherent with the general tenets of discipline based education. It is ironic that during the period in which this investigation has been pursued we have seen in Australia a significant educational diminution of the autonomy of the visual and other arts in the interests of the development of an aggregated key learning area applicable to the administrative priorities of the National Curriculum project. This trend has occurred parallel with but in opposition to the emergence in the United States of a renewed application of the concepts of disciplinarity specific to the subject of art education (Greer 1984, Clark, Day, & Greer 1987, Eisner 1987, Dobbs 1988, Efland 1988, Levi & Smith 1991). DBAE as it is presently known within the United States is itself a contested initiative which is bedevilled by association with various conservative educational agendas within the North American system.

DBAE claims the advantages of completeness, integration, and inclusiveness by stipulating the domains of the discipline as the organizing structure for visual arts education. The initiative, however, has been criticized by many, as regressing in implementation, to the status quo of formalism, the privileging of high art forms at the expense of popular and collective traditions, the promotion of elitism in favour of excellence at

the expense of equity and so on (Efland 1990, 1989, Pearse 1992, 1983). The proposal of a meta-organiser based on a synthesis of Habermas' Knowledge and Human Interests (1971) and Danto's notion of the Artworld (1964) represents an attempt to retain the advantages of subject autonomy, and coherence with its professional field while avoiding the charges of social irrelevance and conservatism which have attached to disciplined initiatives both in present and past manifestations.

The concept of framing as entailed in this research is a widely acknowledged notion in contemporary intellectual discourse. It embodies the sense of a "frame of reference" which recognises that we ourselves are participants in the events and phenomena we intend to observe; it also entails a sense of perspective, recognizing that facts and theories may be subject to a range of interpretations and analyses. Frameworks and the notion of framing an inquiry also admit a limitation of our

knowledge. They suggest relativism, or, at least, competing research solutions and acknowledge the likelihood of theoretical revision in the light of new evidence, other frames, and competing perspectives. A framework may also be seen as a meta-theoretical device, allowing one to triangulate methods from the particular priorities of fields such as art history and art education to the genetic sources of the artworld within the terrain of the social and cognitive sciences. A framework, by fulfilling a meta-theoretical role allows for checks and balances to be applied to an emerging model and further facilitates critique of the model from a range of perspectives.

Many educationists have touched on Habermas' theory of cognitive human interests which constitute knowledge kinds (e.g., Bredo & Feinberg 1982, Giroux 1981, Grundy 1987 1990, Kemmis 1993, Parsons 1986, Popkewitz 1984, Pusey 1986, Young 1989). In the interest of constructing a genetic epistemological framework, I will commence with an investigation of Habermas and proceed to use his definitions of knowledge to construct one axis of a matrix which sets out parameters of knowing. Habermas foreshadows that knowledge interests operate in what he terms social media and, indeed, each particular kind dominates one social medium. Thus the technical interest resides primarily in the medium of work, the practical interest in the civic medium of society and family manifest through language, the critical interest in the medium of power attained by the self through opportunities for self-reflection.<sup>1</sup> I propose to substitute kindred media from the domain of the artworld to complete the matrix using Danto's definitions from his 1964 paper. By using the artworld as a particular construct, it is possible to generate a strategy for siting the various domains of the discipline Visual Arts in order to focus on the art-historical one while preserving a systematic structure which could, in other research contexts, apply equally

to the other arts domains.

#### Jürgen Habermas' Theory of Constitutive Human Interests

Habermas' approach to the explication of knowledge differs from some classic positions in that he rejects the view that knowledge exists apart from the world and is available to be discovered by mankind. He propounds a development of the alternative tradition that knowledge is recognized as something which humanity together initiates. The point of Habermas' inquiry is an understanding of the underlying means and motivation for action. Habermas' social philosophy is practically oriented. He writes that,

there are three categories ... of inquiry for which a specific connection between logical-methodological rules and knowledge-constitutive interests can be demonstrated .... The approach of the empirical-analytical sciences incorporates a technical cognitive interest: that of the historical-hermeneutic sciences incorporates a practical one; and the approach of critically oriented sciences incorporates the emancipatory cognitive interest (1971 308).

Here we see the resolution of incomplete, yet competing, educational research paradigms identified by researchers such as Popkewitz (1990), Guba (1990), and Pearse (1992), among others, and the incorporation of a balanced relationship between each domain of knowing. Habermas provides a definition denoting that interest in general is the pleasure that we connect with the idea of the existence of an object or an action ... it expresses a relation of the object of interest to our faculty of desire" (1971, 198). Interests, Habermas argues, are connected with the notion of rationality, central to his entire project. They, further, express a need or, alternately, produce a need. Habermas' definition proceeds from the premise that our basic human orientation is towards pleasure. The fundamental source of pleasure is the creation of conditions for the security, maintenance, and reproduction of mankind. The creation and

maintenance of these conditions implies a rational sense. This perspective places Habermas in the same tradition as Kant and Fichte. He goes further, however, in examining Hegel and Marx to advance the argument that what separates the human being from other life-forms is the act of speech. Speech provides a universally accessible, non-instrumental mechanism on which social relations, structures, institutions may be built. It is within the speech act that the character of mankind is evidenced and the interest in rationality is manifested.

Raymond Geuss, writing in *The Idea of a Critical Theory* abstracts Habermas' perspective thus:

To be a human agent ... is to participate at least potentially in a speech community ... but no agent can be potentially a member of a speech community who cannot recognize the difference between

true and false statements in some general way or who doesn't in some way know what it means for a statement to be true. Geuss goes on to elaborate the meaning of a true statement, all agents would agree if they were to discuss all of human experience in absolutely free and uncoerced circumstances for an indefinite period of time. So anyone ... will thereby stand committed to agreeing with us on what to count as conditions of "free and uncoerced discussion" ...(1981, 65).

The emphasis on speech and dialogue is an important strategy because it allows that knowledge is social, both socially constructed and enacted. The complementary delineation of social media allows us to recognize what domain prompts certain actions by actors. Habermas' work is concerned with the examination of organizations and beliefs which sustain social systems while subjecting individuals to universal regimentation. He acknowledges that our late capitalist system is both successful and potentially infinitely self-correcting. Yet for all its success, the dominant socio-political arrangements of our day have an inexorable tendency to impinge on the autonomy and lifeworld of the individual in the interests of the systematized group. Habermas seeks rationality and understanding through self-reflection communicated to peers as a process for revelation of the erosion of individual rights and interests and as a realisable antidote to regimenting trends.

The fundamental interest in rationality leads to a commitment to understanding, and it avoids the Post-Structuralist, Post-Modernist problem of the self-aware, alienated, individual, who is powerless before the all-encompassing system. Rationality, knowledge, and finally, understanding focus on intersubjective structures implicit in linguistic actions. Thus, for example, in the construction of a sentence three contextual features are universally present no matter what the background language or culture. These are: an I to IT relationship between the speaker and the world, an objective dimension; I to YOU, intersubjective relationship between the speaker and the hearer, which represents a social dimension; and, finally, there is the I to ME reflexive relationship of the speaker to his or her subjective world of intentions, beliefs and desires, which marks out the subjective dimension.

Habermas' tripartite model of knowing applies to any human discipline. It allows a means for sorting amongst interests and creating a necessary and sufficient map of cognition for educational purposes. His theories have the advantage of general relevance rather than special or particular influence. By positing a linguistically grounded process for rational argument Habermas, in the context of the present study, acts as a link between the educational concerns of DBAE and humankind's stake in communicating, justifying and understanding arguments. This is the heart of the process of investigation represented by

historians that will be applied in the subsequent research.

In selecting Habermas and engaging his work with the

definition of the artworld provided by Danto (1964), I am siting the investigation within the broad tenets of modernism. I argue that this is ethical and pedagogically defensible on the grounds that, first, learners are entitled to an understanding of the conventions of a domain before being urged to critique, revise or otherwise deconstruct it and, secondly, that despite contemporary fashion it is capricious for a teacher to be satisfied with a fragmented or deconstructed field in the context of learning experiences (see also Kemmis 1993). A self-aware student can be even more disadvantaged and powerless if a means for remediation of inequity and progress to knowledge and control does not come with the reflective intelligence of how susceptible an individual may be at a given time.

A Habermasian or modernist conceptual framework has been proposed for the inquiry as a general representation of artworld knowledge against which the educational model for art history education will be developed. This gambit is initiated as a means of testing, critiquing and ultimately warranting proposals for educational action. It is intended that in using a generic cognitive framework of knowledge and human interests derived from Habermas' social theory of communication engaged with the definition of the substance of the artworld originating in the work of Arthur Danto, a stable and exhaustive set of criteria will be generated into which the components of art history and art education will be sorted. I shall proceed to an introduction to the elements of Habermas' cognitive map of knowledge.

Technical Interest: Empirical-Analytic Knowing

This knowledge kind is grounded in the need of the species to survive and prosper. Historically it has been achieved through humankind's capacity to control and manage. Technical knowledge involves notions of what can be done to improve a set of circumstances, it is regulatory and thus rule-governed. In this sense it is analogous to the conceptual "knowing that". Habermas says that at the human level, the interest in the preservation of life is rooted in life organized through knowledge and action (1971 308). Habermas, in common with others defines knowledge constituted within the empirical-analytic sciences as theoretical, comprising "hypothetico-deductive connections of propositions which permit the deduction of law-like hypotheses with empirical content" (1971 309). He elaborates that empirical-analytical knowledge aspires to predictive power which is secured in the real world as "feed-back monitored action" (309).

Having identified the scientific kind, the cognitive interest itself is defined as "interest in technical control over objectified processes (309)". Technical knowledge is therefore efficient knowledge which is instrumentally valued for its

potential exploitability. The technical is manifest in the world of work as more efficient or more productive regulation of manufacture.

#### Practical Interest: Historical-Hermeneutic Knowing

Historical-hermeneutic sciences are the cultural sciences, those realms where the evidence cannot be manipulated in the systematic sense of, say, Physics. It includes historical and cultural kinds of investigation. Habermas defines this as the interest of understanding, and as such it is negotiated in language and dominates the social media of civic life. It is comparable with Rylean "know how" (1949) and is enactive or performative in character, hence Habermas' appellation of "practical" and "practice". The element of negotiation is implicit in the hermeneutic methodology which aims to interpret events in order to understand their significance and thus introduces an ethical concern. Shirley Grundy (1987) considers that the efficacy of historical-hermeneutic knowledge is judged "according to whether the interpreted meaning assisted the process of making judgements about how to act rationally and morally (1987 14)".

Habermas defines the historical-hermeneutic sciences as: gain[ing] knowledge in a different methodological framework. Here the meaning of the validity of propositions is not constituted in the frame of reference of technical control. The levels of formalized language and objectified experience have not yet been divorced. For theories are not constructed deductively and experience is not organized with regard to the success of operations. Access to the facts is provided by the understanding of meaning, not observation. The verification of law-like hypotheses in the empirical-analytic sciences has its counterpart here in the interpretation of texts. Thus the rules of hermeneutics determine the possible meaning of the validity statements of the cultural sciences (1971 309).

The phrase "interpretation of texts" is suggestive as it allows that, in negotiating historical and ethical territory, one is obliged to consider not only the primary material evidence of events but also prior interpretations and explanations of it. This is essential to the practice of hermeneutics. The interrogation of texts is also vital to the process of art historical explanation, which appears to acknowledge revision as a central explanatory platform. Habermas is also signalling that the interpretation of actions requires a mediating step such as is provided by recorded data for example, photographs, field data, a narrative record, film, or video. By the use of such mediating devices actions are recorded and thus preserved in order to be more closely studied at a future date. The artwork is an example of such a mediating record of an event. The methods of the historian and the critic are instances of hermeneutic



methodology applied in the interest of formulating an understanding of the object of investigation.

This practical knowledge kind is described by Habermas as subjective. This further distinguishes it from technical knowledge kinds. The subjective quality of practical knowledge acknowledges that objectivity is not available, that we are all part of the setting under investigation and that interpretation requires the action of subjects with other subjects. Thus we always apply our comprehension of identified traditions to ourselves and our situation. Hegel termed this kind of knowing as intersubjective and Habermas follows his lead by talking of interaction constituted in interpretive language. Subjects do not act on their environment or setting, as these are not necessarily tractable to change and manipulation. Rather, the subject acts with the environment, effecting an interaction or transaction to which both parties must agree. Agreement is, I infer, brought about through the communicated understanding of meaning. This is consistent with Habermas' concern with reason-giving and rationality. In communicative action this becomes the domain of consensus. Grundy defines practical knowledge as:

The interest which generates subjective rather than objective knowledge (that is knowledge of the world as subject rather than knowledge of the world as object). This interest could be defined in the following way: the practical interest is a fundamental interest in understanding the environment through interaction based upon a consensual interpretation of meaning (1987 14). The technical and the practical are synthesized via the conditions of the third knowledge kind, that of the critical sciences, or as Habermas terms it in Knowledge and Human Interests, emancipatory knowledge. This element of Habermas' cognitive theories has been subject to considerable revision and amendment in the light of subsequent intellectual debates.

Critical Interest: Emancipatory-Communicative Knowing

Critical human interest is the fundamental and synthesizing force of human knowledge. This is the arena of reasoning reflection which enables the construction of an evolutionary path to social autonomy. Through self-reflection the individual becomes cognisant of his or her responsibility within the social

milieu. The awareness of social responsibility opens the way for an evolution to independence from coercive exigencies. Thus Habermas sees freedom or "emancipation" as a balanced synthesis of autonomy and responsibility. The emancipation that follows from the inward turn of the ego is an individual experience but due to the inexorably social and interactive quality of human existence the freedom of the one is inseparable from the freedom of the many.

The technical and practical interests contribute to the capacity of the individual to act critically and reflectively but

together they remain insufficient to facilitate the development of autonomy. The technical is primarily oriented to control, and is thus tacitly coercive in intent. The practical, with its emphasis on transactions and negotiated communicative debate, is vulnerable to strategies of deceit. Consensus for Habermas has the potential to be a form of manipulation, and his debate with Gadamer regarding the limitations of hermeneutics, and particularly the inadequacy of tradition as a criterion for truth, point to his concerns. This point is important, as several critics dismiss Habermas as promoting a consensus theory of truth, a position which he rejects vigorously.

Independence and autonomy are implicit in the act of speech. This is the point which Geuss makes, as previously noted, when speaking of the heart of Habermas' theoretical position that we are all members of speech communities. Grundy asks the question "How does the emancipatory interest translate into action in the real world? (1987 18)" Her answer is to suggest that the interest "gives rise to autonomous, responsible action based on prudent decisions informed by a certain kind of knowledge (1987 18). This knowledge is tied to notions of the critical. It generates critical theories which explain how coercion and distortions operate to limit freedom for the individual and the society. Historical examples of critical theories include Freudian psychology, Marxism, liberation theology, and feminism. The theory must be taken beyond abstract recognition and authenticated by the individual (or group). Self reflection leads to authentication because it promotes the individually experienced apprehension that "this is true for me". When Habermas makes authenticity a condition for verification and validity of statements he means that the individual authenticates the matter by becoming personally engaged with its consequence.

When classroom teachers and educators think of a satisfactory learning experience they are often concerned with promoting levels of authenticity. Bruner (1960), for example, was concerned that subjects be represented to learners in an authentic manner. This involves necessarily providing learners with opportunities to personally encounter, wrestle with and resolve material. Lest Habermas seem a long way from art education, let me restate the fact that the valuing role of aesthetics is in part to convey a sense of qualities and provide individuals with the tools for authentic and non-coercive encounters with things in the visual realm. Habermas' constitutive interests allow teachers to transcend the oppressive propensity for factual acquisition and move learners to more speculative and critical positions over time. The warrant for this strategy becomes the development of independence and facilitation of emancipation, that is, autonomy in the individual and ultimately in the group. In the most subtle and powerful sense, this is the way of making experiences meaningful, of imparting canonical learning and providing the learner with tools



to subsequently critique and be freed from any oppressive or distorting consequences of the canon itself.

If my argument were to pursue the dialectical scaffold of inquiry, seeing the three interests as analogous to the three points of the dialectic, then the critical interest would be the synthesizing agent. Habermas asserts that:

we can methodologically ascertain the knowledge-constitutive interests of the natural and cultural sciences only once we have entered the dimension of self-reflection. It is in accomplishing self-reflection that reason grasps itself as interested. Therefore we come upon the fundamental connection of knowledge and interest when we pursue methodology in the mode of experience or reflection (1971 212).

I am conscious of the abbreviated and simplified treatment which the previous discussion accords to Habermas' work. In other contexts it will be necessary to dissect and apply Habermas' work in a more detailed and discursive manner, particularly taking into account his more recently translated work. However, to do so in the context of my study would be to dramatically extend the brief and lose sight of the central problem, which is the position of art history in education. I am therefore taking a minimalist approach and applying Habermas in a stipulative fashion for the sole purpose of constructing a meta-theoretical conceptual framework for the educational model for art-historical practice.

Habermas' constitutive theories provide a stable and general set of conditions for generating cognitive undertakings of an educationally significant kind. His tripartite scheme is relevant to educational applications and the whole of the DBAE structure of four domains could be positioned within his scheme using the latter as a meta-theoretical organizer. In the context of my present study only the art-historical domain of DBAE will be so addressed and positioned. The limitation of my brief comes from an apprehension that the position of art history is particularly equivocal within the educational subject. However, I suspect the virtue of combining Habermas and Danto to generate an organizing structure within which all of the contributing domains can be sited as both discrete contributing disciplines which constitute the field as a whole, while at the same time allowing the possibility for actors to instrumentally integrate the domain of art history with the domain of studio practice for the purpose of evolving a successful artwork. A coherent strategy could be constructed across the field and mechanistic implementation strategies are more surely avoided than is the case with the orthodox model of DBAE seen in the United States. Habermas, however, while generally adequate, proves insufficient when turning to the detail of the visual arts themselves. To compensate for this inadequacy and to secure the meta-theoretical

construct into which DBAE itself can be sorted I advance Arthur Danto's version of the institutional theory of the arts found in his paper "The Artworld".

#### Arthur Danto's "Artworld" Theory

Danto's theory of the artworld, constructed in the sixties, was designed to deal with a set of aberrant or anomalous cases which did not appear to fit the paradigms represented by hitherto dominant theories of art and aesthetics. Traditional theories such as the Platonic model which construed art as mimesis, imitation, or representation, the Fry/Bell model which asserted that art was significant form, the Tolstoian/Deweyian construct of art as expression all failed satisfactorily to account for a range of contemporary developments such as Abstract Expressionism, Pop art, and Post-painterly abstraction or "colour-field" painting. Danto suggests that a theory of art to be adequate must be helpful to the individual in enabling her to recognize instances of its application.

#### The Artwork

Danto commences with a delineation of the artwork. His discussion, following Kuhn, indicates that theories of art refine and allow greater problem-solving precision and that they are agreed upon unreflectively until anomalous cases begin to appear amongst objects which purport to be artworks. Danto, however, cautions that "telling artworks from other things is not so

simple a matter." Part of the reason for the ambiguous position of artworks is that the terrain traversed by artist and audience is constituted artistic in virtue of the application of artistic theories. Thus, for Danto, one use of theories, in addition to helping us discriminate art from the rest, consists in making art possible (1964 155).

Danto proceeds, in the spirit of Thomas Kuhn (1970), to analyze how the dominant paradigm, in this case the Imitation Theory of art, or "IT" becomes anomalous, and finally, inadequate as a measure to account for artistic innovations such as Post-impressionist painting at the commencement of the twentieth century:

To get them accepted as art .... required not so much a revolution in taste as a theoretical revision of rather considerable proportions, involving not only artistic enfranchisement of these objects, but an emphasis on newly significant features of accepted artworks, so that quite different accounts of their status as artworks would now have to be given .... a criterion for the acceptance of a new theory is that it account for whatever the older one did, nothing had to be transferred out of the musée des beaux arts (1964 156).

Danto eschews the temptation of significant form, and constructs instead a "reality theory of art" "RT" to explain artworks which are "non-imitations" intended not to deceive.

These objects are not imitations and not facsimiles. They are "a new contribution to the world" (157). Danto contends that it is in terms of reality theories that the artworks of the present must be approached. Having constituted a theory of art as a theory of intentionally-made real objects Danto must deal with the problem of exclusions. What, for example, makes Robert Rauschenberg's 1955 work "Bed" an artwork rather than a dysfunctional utilitarian object/bed?

#### The Artist/Audience

For Danto, the reciprocal engagement of artist and audience plays a formative role in construing objects and images as artworks. To talk of real artwork/objects requires a particular kind of discourse, which Danto characterizes in terms of the "is" of artistic identification. Despite the abstraction of this line of argument, the "is" of artistic identification exists in the vernacular practice of speech, as when a child points to a triangle and says "That is me" (1964 159).

The is of artistic identification; in each case in which it is used ... [is] stands for some specific physical property of, or physical part of an object; and ... it is a necessary condition for something to be an artwork that some part or property of it be designable by the subject of a sentence that employs this special is (160).

Artistic identifications are not arbitrary, the selection of one artistic identification leads to a requirement to give others and at the same time precludes the beholder from advancing alternatives. Different identifications will be incompatible with each other as they effectively create and maintain separate worlds within the work.

Danto is left with the protest of the Philistine that all there is to see is paint. This sentiment may be matched with the intentions of the Minimalist, the Field painter or the non-objective abstractionist with a penchant for titles like "No. 7" or "Untitled". This dilemma is challenging, particularly for the layperson. Danto turns to the "is of artistic identification" and observes that the artist has intentionally and in full apprehension of a body of art history and theory, turned away from literary and material references to return to the physical and formal properties of paint. Thus:

He has achieved abstraction through rejection of artistic identifications, returning to the real world from which such identifications remove us .... His identification of what he has

made is logically dependent upon the theories and history he rejects .... To see something as art requires something the eye cannot decry an atmosphere of artistic theory, a knowledge of the history of art: an artworld (1964 162).

#### The Artworld

Danto to this point has covered all theoretical and

aesthetic bases except one, what of the work of bricolage or artworks that are facsimiles rather than non-artworks, and real objects that are found, selected, and signed as the only indication of artistic intention Warhol's autograph dollar bills, Duchamp's Urinal/Fountain? Here the sustaining interpretive context of the artworld is critical. Outside the gallery, a Brillo box is a pasteboard carton, what makes the difference is "a certain theory of art."

It is the theory that takes it [the object] up into the world of art, and keeps it from collapsing into the real object which it is .... without the theory, one is unlikely to see it as art, and in order to see it as part of the artworld one must have mastered a good deal of artistic theory as well as a considerable amount of ... history .... It could not have been art fifty years ago role of artistic theories, ... as always, to make the artworld, and art, possible (164).

Art histories and theories facilitate the task for audiences and artists of talking interpretively about objects and images which are consequently warranted as artworks. Danto constructs a truth-table of predicates to demonstrate how his reality theory engaged with the is of artistic interpretation works to expand the available parameters, subsume existing styles and kinds of art, and to regulate the potential future intentions of artists as purposive-rational actors. The substance of his table is that every "object N" may be paired with all antecedent objects of disparate kind which become "objects not-N". It does provide a persuasive working schema of how an innovation for an individual artist becomes a relevant convention for all artists. In this sense the artworld, like the discipline of history, is retroactive and our available armament of interpretive gambits is increased with every innovation. The manner in which older artworks may be reinterpreted is likewise enhanced. Without entering the fragmented domain of postmodernism we can, using Danto, talk of audiences and authors and the reciprocal relationship between the individual stakeholders and collective institutions of the artworld. Thus, says Danto:

It is the retroactive enrichment of the entities in the artworld that makes it possible to discuss Raphael and De Kooning together, or Lichtenstein and Michelangelo. The greater the variety of artistically relevant predicates, the more complex the individual members of the artworld become; and the more one knows of the entire population of the artworld, the richer one's experience with any of its members (166).

In the penultimate paragraph of his discussion Danto briefly alludes to the "weightmakes" of the artworld, those powerbrokers such as museums, connoisseurs and the like who manipulate or favour certain artistic predicates over others. This is not a thread which is developed in the context of this paper. However, it is one which can be profitably addressed educationally by engaging Danto's tripartite scheme with Habermas. The potential

for critical speculation is important in educational settings, particularly when contemplating an institution as socio-culturally driven as is the visual arts.

Danto's artworld allows for the autonomy of histories and theories of art and provides a means for a systematic investigative framework whereby the learner may consider the perspective of the artist/audience, the interpretation of the artwork and the significance and scope of histories and theories. These considerations may be undertaken conceptually, performatively, or critically, and (potentially) embrace any of

the four domains of the arts although such a brief will not be attempted here. While it initially may appear outrageous to engage Habermas with an art historian such as Erwin Panofsky (1939) the two figures have a considerable amount in common at least at the level of theoretical construction. Both share a peculiarly Teutonic discursiveness which is almost unfashionable in the present climate, but which allows for the development of great depth of description and analysis because of the wide-ranging nature of their expertise. They are both Modernists which enhances cohesion between the two, and they share a scholastic preference for synthesizing arrangements which are tripartite in nature. Habermas amplifies the socio-cultural nature of the historical enterprise while providing critical tools which are tacit and vestigial in Panofsky's writings. Habermas and Michael Baxandall (1985), an art historian and theorist whose work will be analysed relative to this framework, will complement each other in terms of Baxandall's notion of inferential criticism and his psychological underpinning of many of his described critical processes. The linguistic nature of Habermas' social theories provides a sympathetic scaffold for particularizing the concatenated structure of narrative explanations which necessarily negotiate with the unalterable material evidence and which have as their central purpose the need to better our understanding of events.

Danto is put forward here as means to organize the visual arts as a disciplined field without resorting to the four domains thus avoiding the false polarization of activities and the mechanistic pitfalls of implementation which have occurred in some North American settings. In New South Wales at present all theoretical activities are identified with historical pursuits which are further characterized in syllabus documents as "mediated experiences". I seek a meta-theoretical conceptual framework into which the four contributing domains of studio, criticism, history and aesthetic themselves may be more exhaustively sorted. The organizing framework, originating as it

does outside of the interests of education, provides a means to construct disciplinarity without foundering on the shoals of specialism inherent in the adoption of the model of the critic, the historian, the artist or the aesthete none of which are appropriate or relevant outcomes for the majority of students who undertake experiences of the visual arts in school settings. What these students do share, however, as a realistic aspiration in common with all educated individuals is the desire to be sure-footed consumers and participants in the artworld. This goal is suggestive of the capacity to perceive the arts without coercion, to make decisions in a fashion which is informed by knowledge, to apprehend and appreciate cultural values and transmit cultural traditions. The societal orientation of Habermas engaged with the artworld particularity of Danto is of assistance to the educator in the task of formulating these outcomes.

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## NOTES

1. Jürgen Habermas, *Knowledge & Human Interests*, (Boston, 1971). Habermas presents this as a series of theses pp. 312-314. These are:

1. The achievements of the transcendental subject have their basis in the natural history of the human species.

2. That knowledge equally serves as an instrument and transcends mere self-preservation.

3. Thus that knowledge-constitutive interests take form in the medium of work, language, and power.

4. That in the power of self-reflection, knowledge and

interest are one.

5. That the unity of knowledge and interest proves itself in a dialectic that takes the historical traces of suppressed dialogue and reconstructs what has been repressed.

. See Chapter 9 of Knowledge and Human Interests for a review of Kant and Fichte. pp. 191-213.

. Jürgen Habermas, Theory of Communicative Action Vol. 2., (Boston, 1985) pp, 344-46.

. Jürgen Habermas, Theory of Communicative Action Vol. 1 (Boston, 1984). pp. 31 ff. Habermas is indebted here to the analytical explication of validity claims undertaken by Stephen Toulmin in The Uses of Argument, (Cambridge, 1958).

5. "Mündigkeit": See Grundy, op., cit., p. 16.

. Hans Georg Gadamer, Truth and Method 2nd ed. New York, 1975 & 1979

. See, Plato's Republic "Book X" reprinted in Dickie Sclafani & Robelin, Op. cit., (1989) pp. 20-31; Roger Fry, Vision and Design, London, 1920; Clive Bell, Art. London, 1914, particularly pp. 13-37; See Leo Tolstoy What is Art? (1893) Indianapolis, 1960; John Dewey, Art and Experience, New York, 1934.

. Arthur C. Danto "The Artworld" pp. 155-168 in Joseph Margolis, Philosophy Looks at the Arts: Contemporary Readings in Aesthetics, (Philadelphia, 1987). See p 155.

Penny McKeon AARE 1993

Penny McKeon AARE 1993

work/objects requires a particular kind of discourse, which Danto characterizes in terms of the "is" of artistic identification. Despite the abstraction of this line of argument, the "is" of artistic identification exists in the vernacular practice of speech, as when a child points to a triangle and says "That is me" (1964 159).

The is of artistic identification; in each case in which it is used ... [is] stands for some specific physical property of, or physical part of an object