Toward an expansion of an enactive ethics with the help of care ethics

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INTRODUCTION
An important and urgent way of widening the scope of embodied and situated approaches to intersubjectivity consists in exploring their implications for ethics. Cash (2010, 2013) has recently argued for a rethinking of seminal ethical concepts against the background of the idea of socially distributed cognition. Colombetti and Torrance (2009) have proposed an ethics based on an enactive cognitive science of social life. In this short paper, I want to focus mainly on the latter proposal and argue that recent developments in the enactive approach to social phenomena call for further expansion of an enactive ethics beyond its initial focus on face-to-face dyadic interactions. In this respect I aim to draw attention to the so far underappreciated kinship between an enactive ethics and the ethics of care. I consider the alliance of these two as remarkably well suited for abandoning the pitfalls of a widespread view of human autonomy in terms of the self-determination of individual rational agents, a view that has been systematically questioned from the perspective of care ethics over the last 35 years, but which still exerts a strong influence on our thinking about the good life and morality.

ENACTIVE ETHICS AND SOCIALLY EXTENDED MIND
Colombetti and Torrance (2009) made the first attempt—and the only one that has been made thus far—to show that the enactivist shift of attention from the individual to the interactional and relational domain (De Jaegher and Di Paolo, 2007) has profound repercussions for ethics. What each of us does in relation to another is to be structured and characterized, according to the enactive view, primarily in inter-individual and interpersonal terms. It can be said from this perspective that the ethical character of a given situation arises, at least in part, from the meanings that emerge out of the inter-relations between the participants. These ideas suggest several important shifts in moral theory. An enactive ethics invites us to explore "the deep ethical ramifications of the participatory, collective dynamics of human inter-relations per se, as opposed to the ethical significance of individual actions and their simple aggregations" (Colombetti and Torrance, 2009, p. 517). It recommends a de-emphasis of the notions of individual autonomy and responsibility. The main lesson to be taken from the proposal of an enactive ethics is, thus, that the inter-relational, interactional, and inter-affective dimensions have to gain a central place in ethics, lest ethical theory overlook the very subject of its inquiry.

Colombetti and Torrance, however, have based their proposal of an enactive ethics on De Jaegher and Di Paolo’s account (2007) and limited the scope of their inter-relational interpretation of moral phenomena exclusively to dyadic and face-to-face interactions. The most recent developments within the enactive approach to social life, however, transcend the narrow realm of dyadic interactions and open enactive research to a wider sphere of interactions with socio-cultural institutions (Steiner and Stewart, 2009; Froese and Di Paolo, 2011; Torrance and Froese, 2011). Human “sense-makers” construct shared meanings in their ongoing interactions within the context of a vast array of social givens (Torrance and Froese, 2011, p. 45). The agent’s entrance into an interactional and properly social domain requires abiding by a heritage of pre-established social and cultural norms, while at the same time expanding possibilities of the agent’s sense-making.
ENACTION AND CARE ETHICS

I argue that the feminist relational theory, to which Cash’s arguments appeal, and in particular the closely related ethics of care [as developed by Gilligan (1982),
Noddings (1982); Ruddick (1989), Held (1993, 2006); Tronto (1993), Kittay (1999), and many others] can be considered as a rich source for further developing and expanding an enactive ethics. Both the enactive approach and the ethics of care attempt to rethink the concepts of autonomy, individuality and agency in a way that enables a novel reading of human relations in terms of the irreducibility of the inter-relational and interactional domain. On both approaches, agents are conceived as essentially embodied, situated, and embedded in multiple relational networks at different levels, from the biological to the social and the cultural level (e.g., Hamington, 2004). Concern and emotionality are central to both perspectives and are considered as part and parcel of any agents’ making sense of the world and others (e.g., Held, 2006, pp. 21–22). However, the ethics of care undertook the shift to the interactive and interpersonal moral phenomena decades before a proposal of an enactive ethics had first been made. I argue that the conceptual and methodological toolkit of the ethics of care, its elaborated accounts of human interdependency, mutuality, engagement with social and political institutions, etc., should serve as a well-suited means of arriving at an appropriately expanded enactive view of social and moral phenomena. The experiential knowledge of the ethics of care, its sensitivity to the inequalities of power-relations and its developed views of complex structures and relations at various levels of human social life can provide useful tools for widening an enactive ethics to the broader domain of properly social life.

On the other hand, the enactive approach to social phenomena, based on the concept of participatory sense-making, provides a detailed description of the complex relations between persons, and between persons and institutions, which can help to account not only for the specific nature and dynamics of the social interdependence between persons (in terms of interactional autonomy), but also for the generation and subsistence of social institutions. Human social interactions are essentially situated in a normative context and are governed by various social institutions that make these interactions possible. However, these norms and institutions “don’t just exist in a special normative realm independently of the actual lives of people; they are embedded in the ways people conduct those lives—their continued existence requires that they be continually (inter-) enacted, in either word or deed” (Torrance and Froese, 2011, p. 46). Real social interactions involve interpretation and sometimes even creative reinterpretation and modification of the very norms that are the framework within which they take place. The enactive look at “the origin of and fluid changes in normativity” (De Jaegher, 2013, p. 22) with the corresponding focus on the bi-directionality of influence between social interactions and social institutions, can help us explain how a criticism and transformation of social structures, institutions, and norms can materialize. And this is precisely what has been at stake in the ethics of care since soon after its conception (e.g., Held, 1993, 2006; Tronto, 1993, 2013; Sevenhuijzen, 1998; Eng ster, 2007; Barnes, 2012).

In this connection De Jaegher (2013) aims to show that we should consider the enactive approach as a better way of arriving at a full-blown picture of our interactions with social norms as compared to the proposal of socially extended and distributed cognition (as developed by e.g., Gallagher and Crisafi, 2009; Gallagher, 2013). On her view, the socially extended mind approach is limited to addressing rule-based, hierarchical institutions and interactions, and unable to grasp fluid and more participatory aspects of society. She holds this view, for she sees some aspects of the socially extended mind approach as being in line with functionalism of mainstream cognitive science, which deals with cognitive agents that are primordially lone individuals, instrumentally extending their “cognitive reach.” This is why the socially extended mind approach, according to her reading, tends to be one-sidedly focused on the functioning of ready-made, rigid normative systems, and therefore “would hardly tell us how institutions could be criticized or changed” (De Jaegher, 2013, p. 22).

This observation, if correct, indicates an important reason why the potential alliance between enactivism and care ethics may be seen as more promising and fruitful than the alliance between the theory of socially distributed cognition and feminist
accounts of relational autonomy. However, we should proceed with caution and not overlook the fact that De Jaegher’s criticism is aimed at the functionalist and individualist core of the notion of a socially extended cognition (and only at Gallagher’s and Crisafís’s account to the extent that some elements of this view are still present in it). Most of her points would obviously not apply to the aforementioned “third-wave arguments” for socially and culturally distributed cognition (Cash, 2013). I deem it plausible to claim that the expansion of an enactive ethics with the help of care ethics, which I was arguing for in this paper, and Cash’s proposal of an alliance between feminist relational theory and socially distributed cognition can and should be viewed as complementary rather than conflicting.

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REFERENCES

Barnes, M. (2012). Care in Everyday Life: An Ethic of Care in Practice. Bristol: Policy Press. doi: 10.1332/policypress/9781847282333.001.0001

Cash, M. (2010). Extended cognition, personal responsibility, and relational autonomy. Phenom. Cogn. Sci. 9, 645–671. doi: 10.1007/s11245-010-9177-8

Cash, M. (2013). Cognition without borders: “third wave” socially distributed cognition and relational autonomy. Cogn. Syst. Res. 25–26, 61–71. doi: 10.1016/j.cogsys.2013.03.007

Clark, A., and Chalmers, D. J. (1998). The extended mind. Analysis 58, 7–19. doi: 10.1093/analysis/58.1.7

Colombetti, G., and Torrance, S. (2009). Emotion and cognition: an inter- (and) active approach. Phenom. Cogn. Sci. 8, 305–526. doi: 10.1007/s11245-009-9137-3

De Jaegher, H. (2013). Rigid and fluid interactions with institutions. Cogn. Syst. Res. 25–26, 19–25. doi: 10.1016/j.cogsys.2013.03.002

De Jaegher, H., and Di Paolo, E. A. (2007). Participatory sense-making: an enactive approach to social cognition. Phenom. Cogn. Sci. 6, 485–507. doi: 10.1007/s11245-007-9076-9

DeSouza, N. (2013). Pre-reflective ethical know-how. Ethic. Theory Moral Prac. 16, 279–294. doi: 10.1007/s10677-012-9333-x

Di Paolo, E. (2005). Autopoiesis, adaptivity, teleology, agency. Phenom. Cogn. Sci. 4, 97–125. doi: 10.1007/s11245-007-9002-y

Di Paolo, E. (2009). Extended life. Topoi 28, 9–21. doi: 10.1007/s11245-008-9042-3

Di Paolo, E., Rohde, M., and De Jaegher, H. (2010). “Horizons for the enactive mind: values, social interaction, and play,” in Enaction: Towards A New Paradigm for Cognitive Science, eds J. Stewart, O. Gapenne, and E. Di Paolo (Cambridge, MA: MIT Press), 33–87.

Engstler, D. (2007). The Heart of Justice. Care Ethics and Political Theory. Oxford: Oxford University Press. doi: 10.1093/acprof:oso/9780199214358.001.0001

Fineeman, M. A. (2004). The Autonomy Myth: A Theory of Dependency. New York, NY: The New Press.

Friedman, M. (2000). “Feminism in ethics: concepts of autonomy,” in The Cambridge Companion to Feminism in Philosophy, eds M. Fricker and J. Hornsby (New York, NY: Cambridge University Press), 205–224.

Froese, T., and Di Paolo, E. A. (2011). The enactive approach. Theoretical sketches from cell to society. Pragmatics Cogn. 19, 1–36. doi: 10.1075/prc.19.1f1ro

Gallagher, S. (2013). The socially extended mind. Cogn. Syst. Res. 25–26, 4–12. doi: 10.1016/j.cogsys.2013.03.008

Gallagher, S., and Crisafís, A. (2009). Mental institutions. Topoi 28, 45–51. doi: 10.1007/s11245-008-9045-0

Gilligan, C. (1982). In a Different Voice. Psychological Theory and Women’s Development. Cambridge, MA: Harvard University Press.

Hamington, M. (2004). Embodied Care. Jane Adams, Maurice Merleau-Ponty, and Feminist Ethics. Urbana: University of Illinois Press.

Held, V. (1993). Feminist Morality: Transforming Culture, Society, and Politics. Chicago, IL: University of Chicago Press.

Held, V. (2006). The Ethics of Care. New York, NY: Oxford University Press.

Herring, J. (2014). Relational Autonomy and Family Law. New York, NY: Springer. doi: 10.1007/978-3-319-04978-7

Ho, A. (2008). The individualist model of autonomy and the challenge of disability. Bioethic Inquiry 5, 193–207. doi: 10.1007/s11673-007-9075-0

Kittay, E. F. (1999). Love’s Labor: Essays on Women, Equality, and Dependency. New York, NY: Routledge.

Mackenzie, C., and Stoljar, N. (eds.). (2000). Relational Autonomy: Feminist Perspectives on Autonomy, Agency, and the Social Self. New York, NY: Oxford University Press.

Meyers, D. T. (1989). Self, Society, and Personal Choice. New York, NY: Columbia University Press.

Meyers, D. T. (ed.). (1997). Feminists Rethink the Self. New York, NY: Routledge.

Noddings, N. (1982). Caring: A Feminine Approach to Ethics and Moral Education. Berkeley, CA: University of CA Press.

Ruddick, S. (1989). Maternal Thinking: Toward a Politics of Peace. Boston, MA: Beacon Press.

Sass, L. A. (2011). “Autonomy and schizophrenia: reflections on an ideal,” in Personality and Psychopathology: Critical Dialogues with David Shapiro, ed C. Piers (New York, NY: Springer), 99–126.

Sevenhuijsen, S. (1998). Citizenship and the Ethics of Care: Feminist Considerations on Justice, Morality and Politics. London, New York, NY: Routledge.

Steiner, P., and Stewart, J. (2009). From autonomy to heteronomy (and back): the enaction of social life. Phenom. Cogn. Sci. 8, 527–550. doi: 10.1007/s11097-009-9139-1

Thompson, E. (2005). Sensorimotor subjectivity and the enactive approach to experience. Phenom. Cogn. Sci. 4, 407–427. doi: 10.1007/s11097-005-9003-x

Thompson, E. (2007). Mind in Life: Biology, Phenomenology, and the Sciences of Mind. Cambridge, MA: MIT Press.

Thompson, E., and Stapleton, M. (2009). Making sense of making: reflections on enactive and extended mind theories. Topoi 28, 23–30. doi: 10.1007/s11245-008-9043-2

Torrance, S., and Froese, T. (2011). An inter-enactive approach to agency: participatory sense-making, dynamics, and sociality. Hum. Mente 15, 21–53.

Tronto, J. (1993). Moral Boundaries. A Political Argument for an Ethics of Care. New York, NY: Routledge.

Tronto, J. (2013). Caring Democracy: Markets, Equality, and Justice. New York, NY: New York University Press.

Varela, F. J. (1999). Ethical Know-How. Action, Wisdom, and Cognition. Stanford, CA: Stanford University Press.

Varela, F. J., Thompson, E., and Rosch, E. (1991). The Embodied Mind: Cognitive Science and Human Experience. Cambridge, MA: MIT Press.

Wheeler, M. (2010). “Minds, things, and materiality,” in The Cognitive Life of Things: Reassembling the Boundaries of the Mind, eds L. Malafouris and C. Renfrew (Cambridge, MA: McDonald Institute for Archaeological Research), 29–38.

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