

(Participatory) Action Research

Prof. Dr. Dirk Funck – HfWU Nürtingen-Geislingen November 2020



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Kurt Lewin (1890 – 1947) Representative of the Action Research

"Research that produces nothing but books will not suffice." (Lewin, 1948, S. 203.)

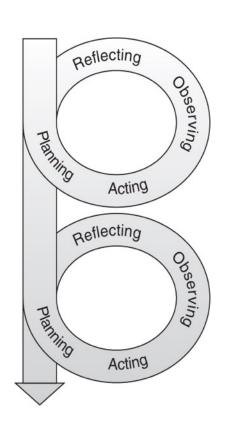
Principles of the Action Research

- problemsolving process: it aimes to examine and solve social and organisational issues.
- value based: democratic, humanistic and pluralistic.
- **context based**: behaviour needs to be evaluated in the right context (the "total situation" or "life space") with all relevant forces that effects it.
- **constructivsm:** reality should be explained in terms that exists for a person at a given time.
- dynamic approach: reality is perceived as an ever-changing process of achieving equilibrium which is continuously disrupted by the field of forces.
- process oriented: ongoing learning process
- **cooperation / participation**: researchers, practioners & clients work closely together in an egalitarian mode with open communication and feedback.

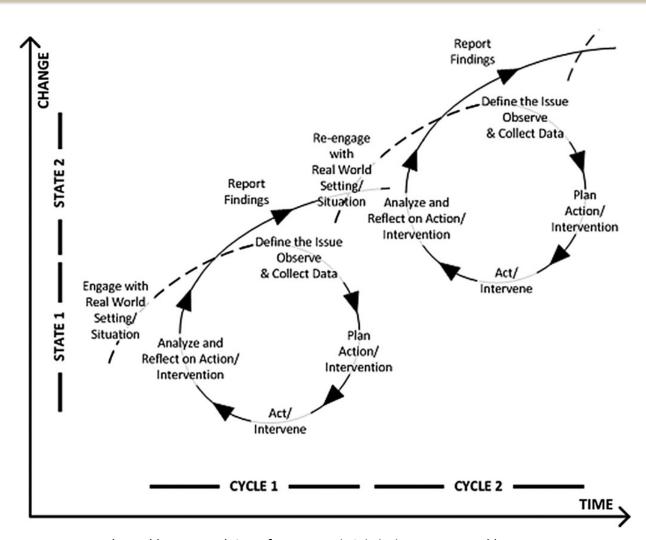
Theorie of Change

- well established customs or social habits play a major part in preventing change
- three stages: unfreeze (to stirr people up emotianally) move refreeze
- community based

Action Research Cycle



http://sk.sagepub.com/books/organizational-ethnography/n12.xml



Adapted by Tommelein, I. from www.brighthub.com; quoted by http://p2sl.berkeley.edu/glossary/a/; retrieved: 10.01.2020.

traditional resarch or action research?

	traditional research	action research
validity	generally valid	context based
relation to society	object of study	research partner
communication	science > society	science < > society
value attitude	unbiased	normative
demand for design	passiv	active

Criticism: If the boundaries of classical science are called into question, this could encourage a tendency towards economization and mean a loss of autonomy. The resources and freedoms of scientists would be affected. Dealing with fundamental questions and adopting critical perspectives could be made more difficult and research could be reduced to a service function for social interests.

Replication: New forms of knowledge production and findings are becoming possible whose reception and relevance extend beyond the science system. Positive social developments can be promoted.

Plea: Inclusion of participatory research in the diverse canon of science. This applies in particular to research, research-based teaching and the transformation claim at universities of applied sciences.

Along the lines of Unger, 2014, S.6-9.

The role of the action researcher

The action researcher appears emancipatory without giving up his self-image as a researcher.

- Researchers endeavour to experience and critically examine the common-sense constructs of those being researched and, on the other hand, those being researched learn to relate the researchers' theoretical constructs to their practice and to derive practical consequences for action from them (Heinze, 1987, p 31.).
- This is a balancing act that must be maintained for two reasons (Kramer et al. 1979, S. 31):
 - It is precisely the social role and awareness of the social researcher that (. . .) should bring with it the possibility of gaining knowledge and taking action that would not have come about without contact with the researcher.
 - A certain distance is necessary if he does not want to run the risk of losing himself in particular interests.

Quoted by Unger, 2014, p. 16-17.

Researcher, Educator, Organizer, Networker, Facilitator, Advocate, Mediator, Provocateur, Translator, Witness, Accompanist, ...

Communities

Characteristics of communities:

- a sense of identification, belonging or commitment,
- a distinction against others,
- shared concerns, interests, norms and values,
- accessible interaction (time) spaces

(Hitzler et al. 2008, S. 10 and Israel et al. 2005, S. 7)

Examples for communities:

- neighborhoods / cities
- companies
- clubs / societies
- associations
- interest groups
- like-minded people

If you want to truly change something, try to understand it.

"...a respect for people and for the knowledge and experience they bring to the research process, a belief in the ability of democratic processes to achieve positive social change, and a commitment to action"

Brydon-Miller, Greenwood, Maguire, 2003, p. 15.







Particapatory Action Based Research and Education in Jordan, 2019







Participatory Action Research (PAR)

Participatory action research is committed research that uses the possibilities of partnership and empirical research to critically reflect and actively influence the social, political and organizational contexts in which it is embedded. (Unger, 2014, S.3)



Chevalier/Buckles, 2019, S. 21.

Forms of participation

ı	Übliche Form der Teilnahme		
	(compliant participation)		

Community-Mitglieder werden über die Studie aufgeklärt und geben ihr informiertes Einverständnis zur Teilnahme

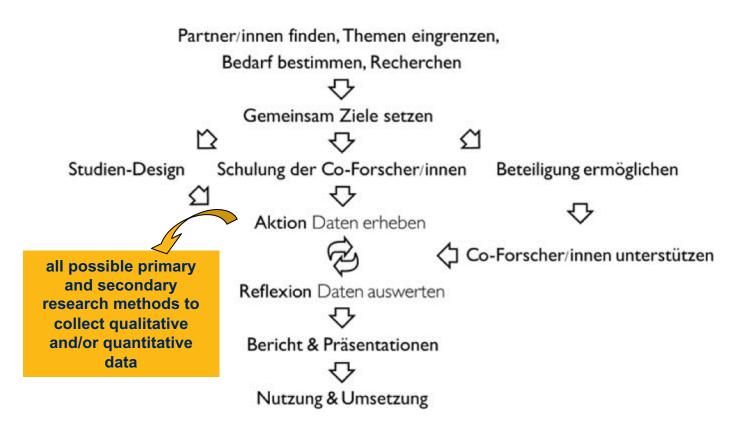
 Gesteuerte/gezielte Beratung (directed consultation) Einzelne Community-Mitglieder werden gezielt um Rat gefragt, z.B. im Rahmen von Expert/innen-Interviews

3 Gegenseitige Beratung (mutual consultation) Länger währende Zusammenarbeit von Wissenschaftler/innen mit Community-Mitgliedern, z.B. in Form eines Projektbeirates

4 Stärkende Partnerschaft (empowering co-investigation) Gleichberechtigte Zusammenarbeit von Forscher/innen und Community-Partnern, z.B. in Form einer partizipativen Studie

Chung und Lounsbury, 2006.

Participatory Action Research Process



Reflecting Acting Reflecting **Acting**

http://sk.sagepub.com/books/organizational-ethnography/n12.xml

Unger, 2014, p. 52.

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