

Chapter 2

Conceptual Work Sheets for Reinforcement

On the one hand, as you travel along the road to an understanding of behavior analysis, we recommend some memorization of the definitions and even the key features of the examples. But, on the other hand, we think you can reach your destination more quickly, and have more fun along the way, if you also practice using the concepts, principles and definitions in novel, original, creative ways. Then you can get feedback on how much further you have to go. Most students find questions of this sort challenging but interesting. Many say that dealing with these questions is the first time they've had to think since they've been in college, or grade school! They also say they're happy to see how much they really enjoy thinking.

Just a little note -- in this and future homework, the terms "response" and "behavior" will be used interchangeably.

The Skinner Box

Let's start with a very basic example in the Skinner box. Rudolph the water-deprived rat is placed in the box. After some time he wanders over to the lever and presses it with his paw. Within one second the dipper comes up with a drop of water. Rudolph immediately licks it up.

Here's the contingency:



1. This contingency will _____ the frequency of Rudolph's lever pressing behavior.

- A. increase
- B. decrease
- C. have no effect on

2. This is an example of....

- A. reinforcement
- B. an incentive contingency
- C. animal abuse

Use the pink Contingency Diagram Criteria as a job aid in working through the next few examples. Use it to

determine what, if anything, is wrong with each of the following possible examples of reinforcement.

General Rule: The don't say rule

Definition: With nonverbal organisms don't say

- expects,
- knows,
- thinks,
- figures out
- in order to fix that he, she, or it could...
- trying to,
- makes the connection
- associates,
- knows that,
- imagines,
- understands,
- With any organism don't say wants.

3. In the following paragraph, circle the words that fail the don't say rule (6).

Rudolph, the water deprived rat, is placed in the Skinner box, expecting some water soon. Of course, because he hasn't had water in 24 hours he wants water and begins trying to press the lever. But he doesn't understand how to press the lever all the way down—even though he has pressed the lever before and knows how. After a couple of sessions he will figure out how to press the lever well.

Here's how we'd change the paragraph above:

Rudolph the water-deprived rat is placed in the Skinner box. Of course, because he hasn't had water in 24 hours, water will be an effective reinforcer and responses reinforced with water in the past begin to occur. But so far in shaping the lever press, only turning toward the lever is occurring frequently—and full presses have occurred very infrequently. After a couple more sessions of reinforcement, he will press the lever well.

Chapter 2 Reinforcement How Elements Bond Answer Key

Steven E. Barkan



Chapter 2 Reinforcement How Elements Bond Answer Key:

Computational Methods for Reinforced Concrete Structures Ulrich Häußler-Combe, 2014-11-24 The book covers the application of numerical methods to reinforced concrete structures To analyze reinforced concrete structures linear elastic theories are inadequate because of cracking bond and the nonlinear and time dependent behavior of both concrete and reinforcement These effects have to be considered for a realistic assessment of the behavior of reinforced concrete structures with respect to ultimate limit states and serviceability limit states The book gives a compact review of finite element and other numerical methods The key to these methods is through a proper description of material behavior Thus the book summarizes the essential material properties of concrete and reinforcement and their interaction through bond These basics are applied to different structural types such as bars beams strut and tie models plates slabs and shells This includes prestressing of structures cracking nonlinear stress-strain relations creeping shrinkage and temperature changes Appropriate methods are developed for each structural type Large displacement and dynamic problems are treated as well as short term quasi static problems and long term transient problems like creep and shrinkage Most problems are illustrated by examples which are solved by the program package ConFem based on the freely available Python programming language The ConFem source code together with the problem data is available under open source rules at concrete.fem.com The author aims to demonstrate the potential and the limitations of numerical methods for simulation of reinforced concrete structures addressing students teachers researchers and designing and checking engineers

Computational Structural Concrete Ulrich Häußler-Combe, 2023-01-04 Beton ist aufgrund seiner Vorteile der mit Abstand meistverwendete Baustoff er ist formbar preiswert und überall verfügbar Kombiniert mit Bewehrung bietet dies eine immense Bandbreite an Eigenschaften und kann für eine Vielzahl von Zwecken angepasst werden Damit ist Beton der Baustoff des 20. Jahrhunderts Um der Baustoff des 21. Jahrhunderts zu sein muss seine Nachhaltigkeit in den Fokus rücken Bewehrte Betonkonstruktionen müssen mit geringerem Materialaufwand konstruiert werden wobei ihr Tragfähigkeitspotential optimal ausgeschöpft werden muss Computergestützte Methoden wie die Finite Elemente Methode FEM bieten wesentliche Werkzeuge um das Ziel zu erreichen In Kombination mit experimenteller Validierung ermöglichen sie ein tieferes Verständnis der Tragmechanismen Im Vergleich zu herkömmlichen Ansätzen kann eine realistischere Abschätzung der Grenzzustände der Tragfähigkeit und der Gebrauchstauglichkeit erreicht werden Dies ermöglicht eine deutlich verbesserte Ausnutzung der Baustoffe Damit eröffnet sich auch ein weiterer Horizont für innovative Tragwerksentwürfe Anspruchsvolle numerische Rechenverfahren werden aber in der Regel als Black Boxes bereitgestellt Daten werden eingegeben die Ausgaben ungeprüft übernommen aber das Verständnis für die dazwischenliegenden Schritte ist oft rudimentär Dies birgt die Gefahr von Fehlinterpretationen um nicht zu sagen unglücklichen Ergebnissen im Vergleich zu den getroffenen Problemdefinitionen Das Risiko ist insbesondere bei nichtlinearen Problemen hoch Bewehrter Beton weist als Verbundmaterial in seinen Grenzzuständen ein nichtlineares

Verhalten auf verursacht durch Verbund und nichtlineare Eigenschaften seiner Bestandteile Seine Rissbildung ist ein reguläres Verhalten In diesem Buch werden die Mechanismen des bewehrten Betons unter dem Blickwinkel numerischer Methoden aufgezeigt So sollen auch Black Boxes transparent werden Das Buch beschreibt entsprechende Methoden für Balken Scheiben Platten und Schalen im Rahmen von Quasi Statik und Dynamik Betonkriechen Temperatureinwirkungen Vorspannung große Verformungen werden beispielhaft behandelt Weiterhin werden aktuelle Materialmodelle für Beton dargestellt Dabei werden sowohl die Möglichkeiten als auch die Fallstricke numerischer Methoden aufgezeigt Die Theorie wird durch eine Vielzahl von Beispielen veranschaulicht Die meisten von ihnen werden mit dem in Python implementierten und unter Open Source Bedingungen verfügbaren Softwarepaket ConFem durchgeführt

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