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5. Sequence is modelled as relational composition. Two relations may be composed providing the output alphabet

of the first is the same as the input alphabet of the second, except only for the use of dashes. $P(v_0) ; Q(v) = b_9 v_0 \uparrow P(v_0) \wedge Q(v_0) \text{ if } \text{outfi} P = \text{infi} Q = \text{fv}_0 g$
 $\text{infi}(P(v_0) ; Q(v)) = \text{binfi} P \text{ outfi}(P(v_0) ; Q(v)) = \text{boutfi} Q.$

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Unifying Theories of Programming: CSP + Lazy Observation = True Concurrency.
Marc L. Smith. Computer Science Department, Colby College Waterville, ME 04901-8858, USA Email: mlsmith@colby.edu. Abstract In Unifying Theories of Programming [1] (UToP), Hoare and He identify the challenge of unification as a goal for computer science, much as the quest for unified theories exist in other scientific disciplines (e.g., physics).

Unifying Theories of Programming: CSP + Lazy Observation ...

Unifying Theories of Programming - 6th International Symposium, UTP 2016, Reykjavik, Iceland, June 4-5, 2016, Revised Selected Papers. Lecture Notes

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dblp: Unifying Theories of Programming 2016

Unifying Theories of Programming - 5th International Symposium, UTP 2014, Singapore, May 13, 2014, Revised Selected Papers. Lecture Notes in Computer Science 8963, Springer 2015, ISBN 978-3-319-14805-2

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Angelicism in the theory of reactive processes. In Unifying Theories of Programming: 5th International Symposium, UTP 2014, Singapore, May 13, 2014, Revised Selected Papers (pp. 42-61). (Lecture Notes in Computer

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Unifying Theories of Generic
Programming 1st February 2012 to 31st

January 2015 Generic programming (GP)
is a technique that exploits the inherent
structure that exists in data, to
automatically produce efficient and
flexible algorithms that can be adapted
to suit different needs.