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sumber.Dry Eye Syndrome (also known as “Dry Eye”) is a condition in which the tears that should normally moisten and lubricate the eye are missing or insufficient. Dry Eye occurs when the normal natural hydration of the tears is disrupted. A variety of factors can cause or contribute to Dry Eye, including a change in environmental conditions, allergies, fatigue, aging, and other medical conditions. The primary cause of Dry Eye is a

lack of tear production. Related disorders include keratoconjunctivitis sicca (KCS) and Sjogren's syndrome (SJS). People with Dry Eye often have pain, itching, burning, irritation, redness and sensation of foreign bodies in the eyes. Typically, individuals suffering from Dry Eye (even if only mildly affected) require the application of lubricating drops by artificial tears. Currently, the most common treatment is to apply eye

drops. This has its drawbacks. For example, users must apply the eye drops to their eyes frequently throughout the day to achieve comfort. The frequency of application may be dictated by the frequency with which the e79caf774b

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4b49f8405.pdf (s) \mid K(s) = A \}$, which means that [*partial information sets*]{}, i.e. $K(s)$ for certain states $s \in S$, are completely described. [^6]: Since we are focusing on model-checking, we do not have to distinguish between existential and universal models; we are using the more technical term model for all these. [^7]: For this issue, it turns out that K[ü]{}nle et al. [@epp:fsc11] could not find a proof that an edge-guarded transition system always computes a minimal action sequence. [^8]: Currently it is still not known if one can always compute all the reachable information sets. [^9]: In the previous paper [@embs:abs13], the set of reachable information sets was denoted by ${\mathbbm{T}}^{\mathsf{RIS}}_{\mathbbm{Q}}$. [^10]: The graph $\mathcal{R}_X$ can be seen as an extension of the critical graph, where we keep track of states that are visited during the computation of ${\mathcal{R}}_X$. [^11]: Note that the Cartesian product can be defined in a different way in the context of transition systems, cf. the work of Takahashi et al. [@rhvjt-rtcs-02]. [^12]: The basis of this derivation is a result of Dershowitz and Reiter [@rdr-foldbisim] stating that for discrete time systems, bisimulation invariance can be decided in linear time. [^13]: The motivation for this argument is an example that we have received from Boris Könighofer: He provides us with a simple intuitive example for the difference between A and B in

Proposition \[prop:bisimfails\]. He also notes that the situation is rather similar for systems whose nondeterministic choices are determined using an invariant (and not by sampling), i.e. A and B behave quite similarly for a large fraction of the runs, when it comes to a certain property, but for one small counter-example, their