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3. (a) A flanged beam section shown in Figure 03.1 is subjected to an ultimate design moment Me=220kNm. The characteristic material strengths are fy = 500N/mm². Determine the depth of the compression zone stress block and verify that the failure of the section is ductile in accordance with EC2 requirements.

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Note: the partial factors for dead load and live load are 1.3 and 1.5, respectively. Question: (3) calculate the required amount of stirrups Aws: (7 points) the cross-section view and side view). (5 points) Draft drawing Side view Cross-section

ACI 315 99 Details Detailing of Concrete Reinforcement

Fig. 1. An agent interacts with the environment, trying to take smart actions to maximize cumulative rewards. The goal of Reinforcement Learning (RL) is to learn a good strategy for the agent from experimental trials and relative simple feedback received.

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5.1. Reinforcement learning for hyperparameters optimization? Stock markets change all the time. Even if we manage to train our GAN and LSTM to create extremely accurate results, the results might only be valid for a certain period.

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Introduction. Reinforcement Learning is definitely one of the most active and stimulating areas of research in AI. The interest in this field grew exponentially over the last couple of years, following great (and greatly publicized) advances, such as DeepMind's AlphaGo beating the word champion of GO, and OpenAI AI models beating professional DOTA players.

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Section 4.1.2 Submittals ... agitation for suspensions or unstable solutions. Protect from freezing. Section 4.2 Products ... reinforcement spacing. 1" 520 3/4" 540 3/8" 610 TABLE 4.2.2.1 — Minimum cementitious material content requirement for floors Nominal maximum size of

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In the next section, we will introduce the notion of the quality of an action rather than looking at the value of going into a particular room (V(s)). Transitioning to Q-Learning has given solutions to many problems from a wide variety of different domains.

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