

Title (en)

HIGH-SPEED LIGHT-SENSITIVE SILVER HALIDE PHOTOGRAPHIC MATERIAL HAVING GOOD GRAININESS, AND RAPID PROCESSING METHOD THEREFOR

Publication

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Application

EP 90106377 A 19900403

Priority

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Abstract (en)

[origin: EP0391356A2] A method for preparation of light sensitive silver halide emulsion and a photographic material containing thereof are disclosed. The method comprises a step of adding to a first silver halide emulsion a second silver halide emulsion containing a silver halide grain having halide composition and a Bravais lattice that are different from those of a silver halide grain of the first silver halide emulsion, and an aqueous silver salt solution and an aqueous halide solution. The resulted silver halide emulsion is suitable to provide a high-speed photographic material having a good graininess and being capable of rapid processing.

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Citation (search report)

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