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Misiti, 2^a ed., Bologna,

Zanichelli, 1988, ISBN

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progetti

Diffusion - Wikipedia

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Addizione elettrofila -
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Aminy w roztworach
wodnych nie wykazuj?
ciszej zale?no?ci
pomi?dzy rz?dowo?ci? i
zasadowo?ci?.Przyk?ad
owo dla amin z
podstawnikami

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Study Aid
szeregu $\text{NH}_3 < \text{Me}_3\text{N}$

$< \text{MeNH}_2 < \text{Me}_2$

NH . Zwi?zane jest to z

wi?ksz? stabilizacj?

jonów amoniowych 1° i

2° wskutek ich

solwatacji wzgl?dem 3°

(trzeciorz?dowy jon

amoniowy, Me

????? - Wikipedia

Typical conditions

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involve heating the aromatic compound with sulfuric acid: $C_6H_6 + H_2SO_4 \rightleftharpoons C_6H_5SO_3H + H_2O$.

Sulfur trioxide or its protonated derivative is the actual electrophile in this electrophilic aromatic substitution.. To drive the equilibrium, dehydrating agents such as thionyl chloride

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can be added.. C_6H_6
 $+ H_2SO_4 + SOCl_2 ?$
 $C_6H_5SO_3H + SO_2$
 $+ 2HCl...$

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Diffusion is the net movement of anything (for example, atoms, ions, molecules, energy) from a region of higher concentration to a region of lower

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concentration.

Diffusion is driven by a
gradient in

concentration. The
concept of diffusion is
widely used in many
fields, including physics
(particle diffusion),
chemistry, biology,
sociology, economics,
and finance (diffusion
of people, ideas, and ...

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