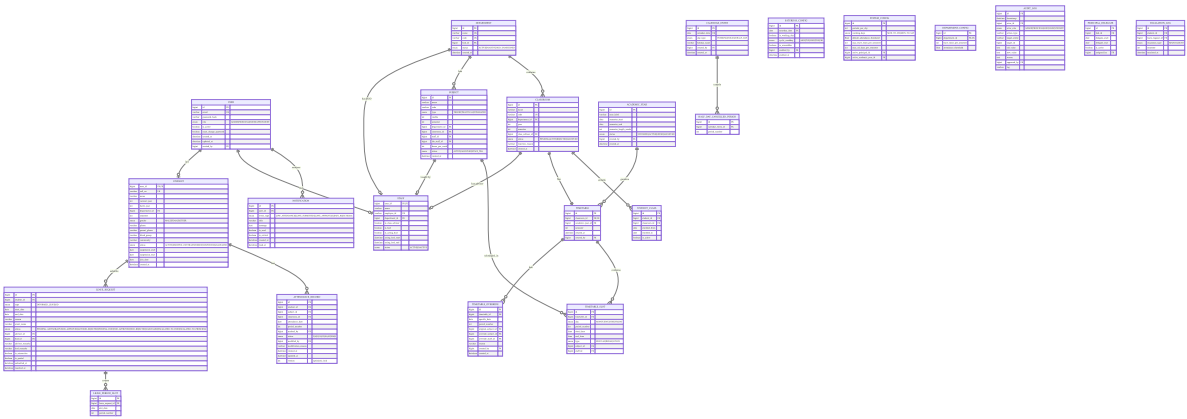


[illegible]

Sub module follows	
main() {	
for (int i=0; i<10; i++)	if (i%2==0) continue; // skip
for (int i=0; i<10; i++)	if (i%2==1) break; // stop
}	

[illegible][illegible][illegible][illegible][illegible]

Symbol	Equation	Units	Description
μ_{H2O}	$\mu_{\text{H2O}}(\text{mol}) = \mu_{\text{H2O}}^{\text{ref}}(\text{mol})$	Bolton	Enthalpy of formation + pressure + PVT
$\mu_{\text{H2O}}^{\text{ref}}$	$\mu_{\text{H2O}}^{\text{ref}}(\text{mol}) = \mu_{\text{H2O}}^{\text{ref}}(\text{mol})$	mol	Change pressure from 0 to 1 bar (log)
$\mu_{\text{H2O}}^{\text{ref}}$	$\mu_{\text{H2O}}^{\text{ref}}(\text{mol}) = \mu_{\text{H2O}}^{\text{ref}}(\text{mol})$	Bolton	Enthalpy of formation and PVT
$\mu_{\text{H2O}}^{\text{ref}}$	$\mu_{\text{H2O}}^{\text{ref}}(\text{mol}) = \mu_{\text{H2O}}^{\text{ref}}(\text{mol})$	Bolton	Enthalpy of formation + PVT
$\mu_{\text{H2O}}^{\text{ref}}$	$\mu_{\text{H2O}}^{\text{ref}}(\text{mol}) = \mu_{\text{H2O}}^{\text{ref}}(\text{mol})$	mol	Enthalpy of formation + PVT

Symbol	Equation	Units	Description
μ_{H2O}	$\mu_{\text{H2O}}(\text{mol}) = \mu_{\text{H2O}}^{\text{ref}}(\text{mol})$	Bolton	Enthalpy of formation + pressure + PVT
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$\mu_{\text{H2O}}^{\text{ref}}$	$\mu_{\text{H2O}}^{\text{ref}}(\text{mol}) = \mu_{\text{H2O}}^{\text{ref}}(\text{mol})$	Bolton	Enthalpy of formation and PVT
$\mu_{\text{H2O}}^{\text{ref}}$	$\mu_{\text{H2O}}^{\text{ref}}(\text{mol}) = \mu_{\text{H2O}}^{\text{ref}}(\text{mol})$	Bolton	Enthalpy of formation + PVT
$\mu_{\text{H2O}}^{\text{ref}}$	$\mu_{\text{H2O}}^{\text{ref}}(\text{mol}) = \mu_{\text{H2O}}^{\text{ref}}(\text{mol})$	mol	Enthalpy of formation + PVT

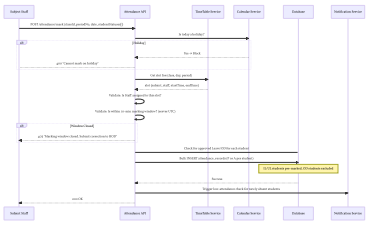
Author	Algorithm	Auth.	Description
1997	http://code.inria.fr/psd/psd.html	MSB04	Group Private Set Intersection
1998	http://code.inria.fr/PSI/PSI.html	MSB04	Broadcast user's password
1998	http://code.inria.fr/psd/psd.html	MSB04	Attribute: DDoS on the wire
2001	http://code.inria.fr/psd/psd.html	MSB04	Non-quantifiable
2002	http://code.inria.fr/psd/psd.html	MSB04	Simple database backup
2007	http://code.inria.fr/psd/psd.html	MSB04	Analysis/Prevention of Injections

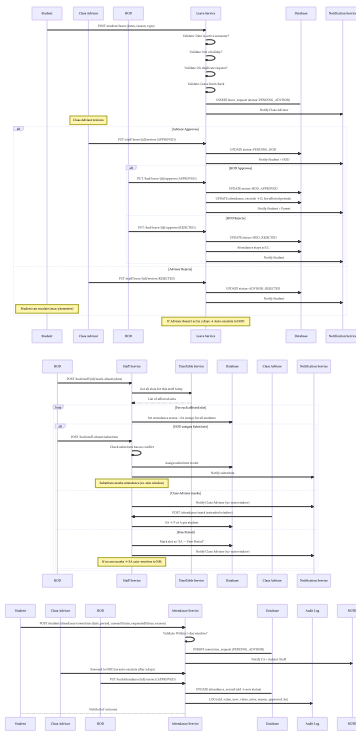
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Author	Intervention	Age	Outcome
Witt	Open to Patient (30 minutes)	19 (12 M)	Student delirious
Witt	Open to Patient (30 minutes)	19 (12 M)	Visual hallucinations (visual cortex)
Witt	Open to Patient (30 minutes) (subjective) (30)	6 (3 M, 3 F)	Subject visual disturbance
Witt	Open to Patient (30 min)	13 (5 M, 8 F)	Subject loss of insight
Witt	Open to Patient (30)	19 (12 M)	Subject Obsessive
Witt	Open to Patient (30 minutes) (subjective) (30)	19 (12 M)	Subject acute delirious
Witt	Open to Patient (30 minutes)	6 (3 M, 3 F)	Visual and auditory + delirious
Witt	Open to Patient (30 min) (subjective) (30)	13 (5 M, 8 F)	Visual and reported loss of insight

Author	Intervention	Age	Outcome
Witt	Open to Patient (30 minutes)	19 (12 M)	Student delirious
Witt	Open to Patient (30 minutes)	19 (12 M)	Visual hallucinations (visual cortex)
Witt	Open to Patient (30 minutes) (subjective) (30)	6 (3 M, 3 F)	Subject visual disturbance
Witt	Open to Patient (30 min)	13 (5 M, 8 F)	Subject loss of insight
Witt	Open to Patient (30)	19 (12 M)	Subject Obsessive
Witt	Open to Patient (30 minutes) (subjective) (30)	19 (12 M)	Subject acute delirious
Witt	Open to Patient (30 minutes)	6 (3 M, 3 F)	Visual and auditory + delirious
Witt	Open to Patient (30 min) (subjective) (30)	13 (5 M, 8 F)	Visual and reported loss of insight

[illegible]



1. Initial Setup

2. Data Transfer

3. Processing

4. Finalization

5. Summary

6. Conclusion

7. Appendix

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10. Bibliography

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12. About

Author	John Doe
Title	Project X: A Comprehensive Study
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